PackardBell Viseo 193ws

Service Guide

http://www.wiel.net

Installing the Driver for Network Users

Before you continue, please ensure that the administrator has configured the network printer settings correctly.

Follow the steps in the **Quick Setup Guide** before proceeding.

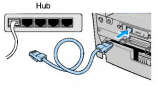
For Windows® users only

Step 4 Connect the printer to Your Network & Install the driver

1 Click the "Connect the interface cable & install the driver / utilities."*

2 Select the Network cable.

3 Turn off the printer power switch.



4 Connect the cable to your printer, and then connect it to a free port on your hub.

5 Turn on the printer power switch.

6 Follow the instructions on the screen.

7 Click the Next button.

8 Select the "Network Shared Printer" or the "Brother Peer-to-Peer Network Printer," and then click the Next button.

Select the Network connection style, and then go to Step 5.

You can refer to the figure "Type of Network Printer" on the reverse side of this sheet.

For Network shared printer users

Step 5 Select the appropriate printer Queue or 'Sharename'

1 Select your printer's queue, and then click the OK button.

2 Once the appropriate queue is specified, the printer driver will be installed.

The setup is now complete.

For Brother Peer-to-Peer network printer users (LPR- Recommended Peer-to-Peer printing method)

Step 5 Configuring the LPR port

For Windows® 95/98/Me users only

1 Select "LPR (Recommended)", and then click the Next button.

2 Enter a unique port name (ex. **BLP1**), and then click the OK button.

3 Specify the printer's IP Address (or click the Browse button to see a list of printers), and then click the OK button.

4 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Windows NT® 4.0 users only

1 Select "LPR (Recommended)", and then click the Next button.

Note: If this screen appears, insert the Windows NT® 4.0 CD-ROM into your CD-ROM drive.

2 Enter the printer's IP Address and the queue name BINARY_P1, then click the OK button.

3 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Windows® 2000 users only

1 Select "LPR (Recommended)", and then click the Next button.

2 Click the Next button.

3 Enter the printer's IP Address and a unique port name, then click the Next button.

4 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Brother Peer-to-Peer network printer users (NetBIOS)

Step 5 Configuring the NetBIOS port

1 Select NetBIOS, and then click the Next button.

2 Enter a unique port name (ex. **BNT1**), and then click the OK button.

3 Enter the path name (or click the Browse... button to see a list of printers), and then click the OK button.

4 Click the Finish button and restart your PC. **After your PC has restarted, setup will be complete.**

For Macintosh® users only

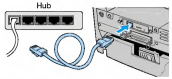
Step 4 Connect the printer to your Macintosh® & Install the BR-Script PPD file

*2 If the Apple® LaserWriter8 Driver is not installed on your system, you can download it from http://www.apple.com.

1 Click the "Connect the interface cable & install the driver / utilities."*

2 Select the Network cable.

3 Turn off the printer power switch.



4 Connect the cable to your printer, and then connect it to a free port on your hub.

5 Turn on the printer power switch.

6 Follow the instructions on the screen.

7 Open the Chooser from the Apple® menu on the Macintosh®.

8 Click the LaserWriter8 *2 icon. (Select the zone you want to use from the AppleTalk® zones list.)

Note: In the Chooser you will see the name **BRN_xxxxxx_P1_AT,** where "xxxxxx" is the last six digits of the Ethernet address. See Chapter 7 of the Network User's Guide for more information.

9 Select the appropriate print server, and then click the Create button. **The setup is now complete.**

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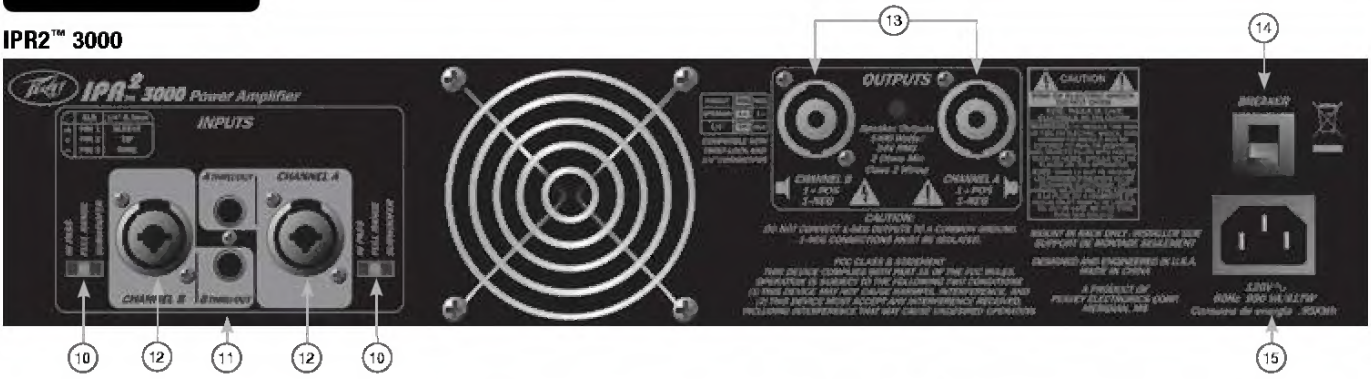
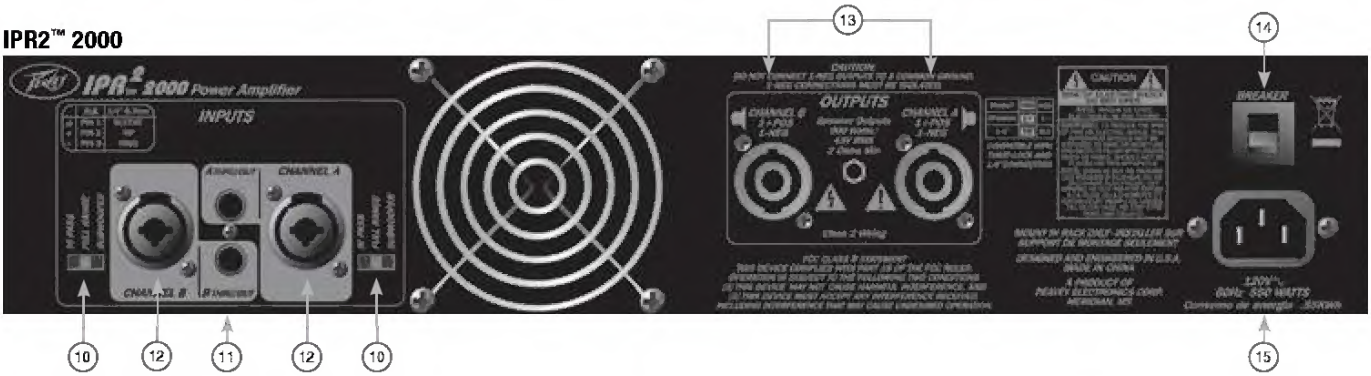
Rear Panel

IPR2™ 3000



IPR2™ 2000



(10) CHANNEL MODE SWITCH:

HIGH PASS
This position is used to activate the HIGH PASS filter for the corresponding channel. This filter will limit the frequencies sent to the associated amplifier channel to frequencies above 100 Hz. In situations where separate subwoofer cabinets are being used, this position would indicate connecting the mid-high frequency speaker cabinet to the channel associated with the HIGH PASS switch.

FULL RANGE
As the name implies, the Full Range position on this switch allows all frequencies to pass to the amplifier. Normally used when connecting a full range speaker enclosure to the amplifier's output.

SUBWOOFER
This position is used to activate the LOW PASS filter for the corresponding channel. This filter will limit the frequencies sent to the associated amplifier channel to frequencies below 100 Hz. In situations where separate subwoofer cabinets are being used, this position would indicate connecting the subwoofer speaker cabinet to the channel associated with the Subwoofer switch.

(11) THRU/OUT JACKS
This 1/4" (6.3mm) jack supplies parallel output signals from the associated channel for patching to this amplifier and/or additional power amplifier inputs.

(12) CONNECTING INPUTS
This 1/4" (6.3mm) jack is a parallel connection to the input connector for patching to this amplifier and/or additional power amplifier inputs. A TRS plug must be used to maintain a balanced connection.

(13) CONNECTING OUTPUTS
All models have one two-pole twist lock and 1/4" (6.3mm) phone plug combination connector per channel. All four speaker connection wires must be isolated from each other.

(14) CIRCUIT BREAKER
In the unlikely event of operating conditions that may potentially damage the amplifier, the circuit breaker may trip. After inspecting the cables and connections, the amplifier can be reset. If the circuit breaker trips a second time, contact the local Peavey authorized service center.

(15) AC POWER INLET:
This is the receptacle for an IEC line cord, which provides AC power to the unit. Connect the line cord to this connector to provide power to the unit. Damage to the equipment may result if improper line voltage is used. (See line voltage marking on unit).

Never break off the ground pin on any equipment. It is provided for your safety. If the outlet used does not have a ground pin, a suitable grounding adapter should be used and the third wire should be grounded properly. To prevent the risk of shock or fire hazard, always make sure that the amplifier and all associated equipment is properly grounded.

NOTE: FOR U.K. ONLY
As the colors of the wires in the mains lead of this apparatus may not correspond with the colored markings identifying the terminals in your plug, proceed as follows: (1) The wire which is colored green and yellow must be connected to the terminal which is marked by the letter E, or by the Earth symbol, or colored green or green and yellow. (2) The wire which is colored blue must be connected to the terminal which is marked with the letter N, or the color black. (3) The wire which is colored brown must be connected to the terminal which is marked with the letter L, or the color red.

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and safety standards, enabling Philips to anticipate further developments in standardisation for early integration in its products.

Mains fuse (UK only)

This TV is fitted with an approved moulded plug. Should it become necessary to replace the mains fuse, this must be replaced with a fuse of the same value as indicated on the plug (example 10A).

1 Remove fuse cover and fuse.

2 The replacement fuse must comply with BS 1362 and have the ASTA approval mark. If the fuse is lost, contact your dealer in order to verify the correct type.

3 Refit the fuse cover.

In order to maintain conformity to the EMC directive, the mains plug on this product must not be detached from the mains cord cable.

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® Kensington and Micro Saver are registered US trademarks of ACCO World Corporation with issued registrations and pending applications in other countries throughout the world.

DOLBY DIGITAL PLUS

Manufactured under licence from Dolby Laboratories. Dolby and the double-D symbol are trademarks of Dolby Laboratories.

Note

- Only applicable to TVs supporting MPEG4-HD standard

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Safety of children

- Children are often not aware of the dangers involved when handling electrical equipment. Therefore provide the necessary supervision of children when operating the appliance and do not let children play with the dryer – there is a danger that children could become trapped inside the appliance.
- Packaging parts (e.g. films, styropore) can be dangerous for children. Danger of suffocation! Keep packaging parts out of reach of children.
- Make sure that children or small animals do not climb into the drum of the dryer. For this purpose keep the door of the dryer closed when the appliance is not in use.

Utilisation in accordance with the intended purpose

- Conversions or modifications of the dryer are forbidden for safety reasons.
- Use the dryer only to dry ordinary household laundry! The manufacturer accepts no liability for any damage resulting from incorrect operation or utilisation for an unintended purpose.
- Dry only laundry which has been washed in water. In particular, textiles which have been treated with inflammable cleaning agents and solvents (petrol-ether, alcohol, stain remover and similar materials) must not be dried in the dryer. Danger of fire! Explosion hazard!
- Laundry items containing sponge rubber or rubber-like materials must not be dried in the dryer. Danger of fire!
- Washing that is in poor condition (heavily worn) and items with loose fillings (cushions) that could break open must not be dried or aired. There is a risk of fire!
- Washing with rigid components (foot mats) will cover the air slots; the slots will also be covered if the drum is overfilled. Observe the maximum load of 5 kg. There is a risk of overheating which could cause a fire!
- Only dry washing that does not contain any explosive objects (fire lighters, spray cans). There is a risk of fire or an explosion!
- In the case of washer / dryer tower combinations, do not place any objects on the dryer during use as they could drop down.

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Eco-Insulation

In the factory the oven is fitted with eco-insulation. This insulation has been tested for pollutants by independent test institutes and categorised as harmless

Disposal

Disposing of the packaging materials

All materials used can be fully recycled.
The plastics are marked as follows:

- >PE< for polyethylene, e.g. as used for the outer wrapping and the bags inside.
- >PS< for polystyrene foam, e.g. as used for the packing pieces, completely free of CFCs.

The cardboard is made from 80% recycled paper.

Disposal of old appliances

All old appliances must be correctly disposed of for environmental reasons.

Warning! When disposing of an old appliance, make it unusable by cutting off the cable. Remove any door catches to prevent small children being trapped inside.

Information on disposal

- The appliance must not be disposed of in the household rubbish.
- You can obtain information about collection dates or public tips from your local refuse department or council.

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Closed front view

#	Item	Description
1	Latch	Locks and releases the lid.

Rear view

#	Item	Description
1	Ventilation slots	Enable the computer to stay cool, even after prolonged use.

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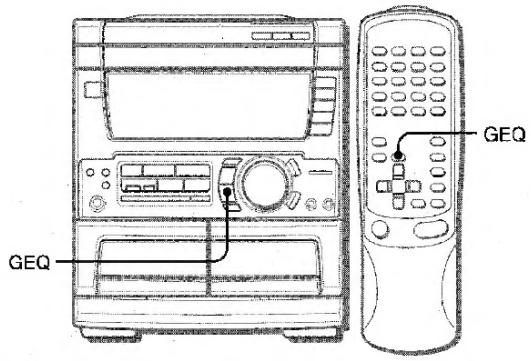
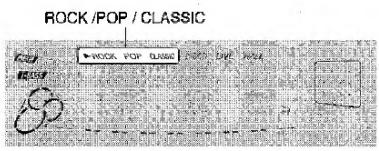
GRAPHIC EQUALIZER



This unit provides the following three different equalization curves.
ROCK: Powerful sound emphasizing treble and bass
POP: More presence in the vocals and midrange
CLASSIC: Enriched sound with heavy bass and fine treble

Press the GEQ button repeatedly until the desired equalization curve is displayed.



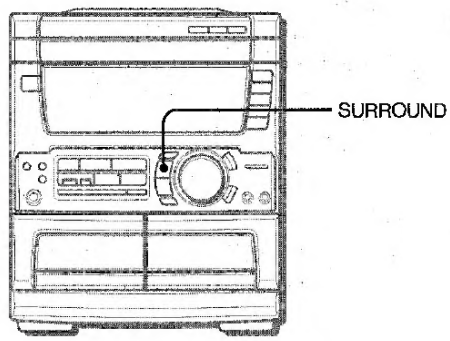
To cancel the selected mode
Press the GEQ button repeatedly so that GEQ OFF appears on the display.

Using the headphones
Connect headphones to the PHONES jack with a stereo standard plug (ø6.3 mm, 1/4 inch).
No sound is output from the speakers while the headphones are plugged in.

Sound adjustment during recording
The output volume and tone (except BBE) of the speakers or headphones may be freely varied without affecting the level of the recording.

NOTE
When playing back a tape recorded with BBE, it is recommended that BBE be set to off to avoid distorted high frequency sound.

DSP SURROUND SYSTEM



The DSP (Digital Signal Processor) surround system can recreate the effect of sounds reflected from walls or ceilings. This system enhances 3 types of sound presence.
DISCO: Sound presence of a disco
LIVE: Sound presence of a live music performance
HALL: Sound presence of a concert hall

Press the SURROUND button repeatedly until the desired SURROUND mode is displayed.

Equalization curves are selected automatically to match the SURROUND modes and can also be selected or turned off to suit your preference.

When the music source is monaural
Select LIVE to obtain a simulated stereo effect. When DISCO or HALL is selected, no sound will be heard from the surround speakers.

To cancel the selected mode
Press the SURROUND button repeatedly so that SUR OFF appears on the display.
While SURROUND mode is off, no sound is heard from the surround speakers.

NOTE
When the MIC or ECHO level is changed (page 19), the SURROUND mode is automatically canceled.

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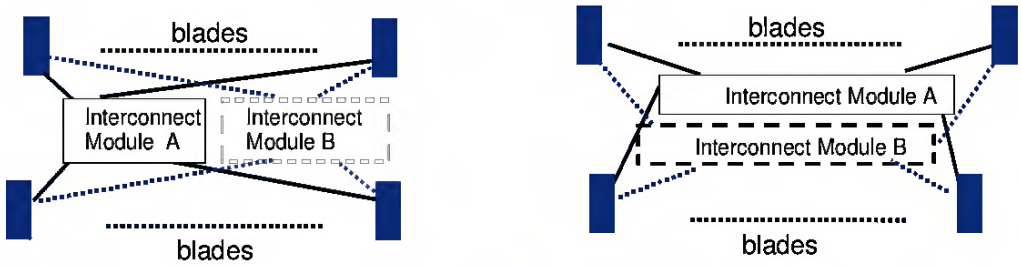
Figure 6. The scalable device bays and interconnect bays enable redundant star topologies that differ depending on the customer configuration.



NonStop signol midplone provides flexibility

The BladeSystem c-Class uses a high-speed, NanStap signal midplane that pravides the flexibility ta intermingle blades and intercannect fabrics in many ways ta salve a multitude af applicatian needs.

The NanStap signal midplane is unique because it can use the same physical traces ta transmit GbE, Fibre Channel, 10 GbE, InfiniBand, SAS, ar PCI Express signals. As a result, custamers can fill the intercannect bays with a variety af intercannect madules, depending an their needs.

Physical layer similarities among I/O fabrics

The NanStap signal midplane can transmit signals fram different I/O fabrics because af similarities in the physical layer af thase fabrics. Serialized I/O pratacals such as GbE, Fibre Channel, 10GbE, SAS, PCI Express, and InfiniBand are based an a physical layer that uses multiples af faur traces with the SerDes (serializer/deserializer) interface. In additian, the backplane Ethernet standards[2] af 1000-Base-KX, 10G-Base-KX4, and 10G-Base-KR, and the 8 Gb Fibre Channel standard[3] use a similar faur-trace SerDes interface (see Table 1).

[2] IEEE 802.3ap Backplane Ethernet Standard, in development, see www.ieee802.org/3/ap/index.html for more information.

[3] International Committee for Information Technology Standards, see www.t11.org/index.htm and www.fibrechannel.org/ for more details.

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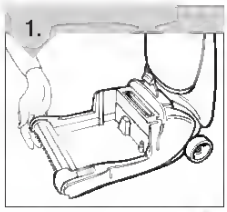
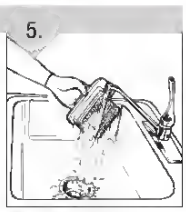
EMPTYING & CLEANING THE DIRTY WATER TANK: CONTINUED

PLACING DIRTY WATER TANK IN BASE OF CLEANER

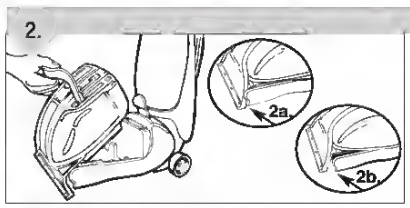


Lift front base of cleaner off carpeting with one hand.

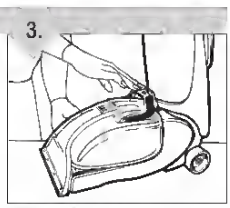
To empty dirty water tank, grasp handle with one hand and nozzle with the other and empty into sink. Replace dirt water tank lid.



Rinse dirty water tank and filter with hot tap water. Wipe and let dry thoroughly before storing to prevent mildew from forming. **NOTE**: *Do not use any chemicals when cleaning*



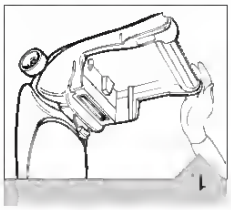
Grasp handle and hook front of dirty water tank into base of cleaner, making sure front of dirty water tank is resting on the base (Diagram 2). The Dirty Water Tank has 3 tabs on the underside which MUST latch into the underside of the base of the cleaner. It is very important to lift the base of the cleaner off of the carpeting and hook the nozzle to the base so that the nozzle is flush with the base of the cleaner (Diagram 2a). Failure to install the Dirty Water Tank correctly (Diagram 2b), will result in poor dirty water pickup. The Dirty Water Tank will need to be emptied once or twice per fill up of the Clean Water Tank.



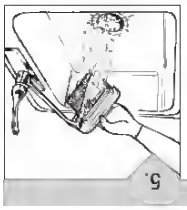
While making sure the front of the dirty water tank is resting on the base, place the rear of the tank into the base of the cleaner. Push handle down until it latches. **NOTE**: *Do not store cleaner with solution in reservoir or dirty water in dirty water tank. Mineral deposits and mildew can form which will affect the performance of your Carpet Shampooer.*

POUR VIDER ET NETTOYER LE RÉSERVOIR D'EAU SALE : SUITE

REMISE EN PLACE DU RÉSERVOIR D'EAU SALE DANS LA BASE DE L'ASPIRATEUR

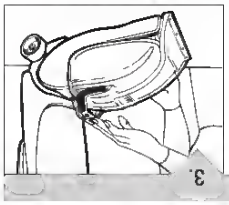


Soulever la base avant de l'aspirateur de la moquette d'une seule main.

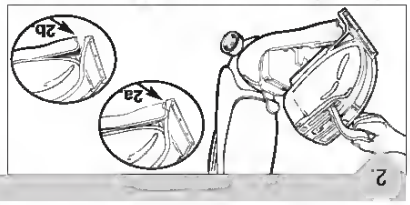


Remettre le couvercle du réservoir d'eau sale et le volet d'accessoires de tuyau en place. **REMARQUE** : *Ne pas utiliser de produits chimiques pour le nettoyage.*

Pour vider le réservoir d'eau sale, saisir la poignée d'une main et le suceur de l'autre et vider dans l'évier.



Tout en veillant à ce que le devant du réservoir d'eau sale repose sur la base placer l'arrière du réservoir dans la base de l'aspirateur. Appuyer sur la poignée jusqu'à enclenchement. **REMARQUE** : *Ne pas ranger l'aspirateur avec de la solution dans le réservoir ou de l'eau sale dans le réservoir d'eau sale. Des dépôts minéraux et de la moisissure peuvent se former et nuire aux performances de votre shampouineur de moquette.*



Saisir la poignée et accrocher le devant du réservoir d'eau sale dans la base de l'aspirateur, en veillant à ce que le devant du réservoir d'eau sale repose sur la base (Schéma 2). Réservoir d'eau sale. Le réservoir d'accrocher le suceur à la base de façon à ce que le suceur se trouve à fleur de la base de l'aspirateur (Schéma 2a). Une mauvaise installation du réservoir d'eau sale entraînerait une récupération inadéquate de l'eau sale (Schéma 2b). Le réservoir d'eau sale doit être vide une ou deux fois par remplissage du réservoir d'eau propre.

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CE

acer

Acer Incorporated
8F, 88, Sec. 1, Xintai 5th Rd., Xizhi, New Taipei City 221, Taiwan

EU Declaration of Conformity

We

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Contact Person: Mr. RU Jan e-mail: ru.jan@acer.com

And

Acer Italy s.r.l.
Via Lepetit 40 20020 Lainate (MI) Italy
Tel: +39 02 939-921 Fax: +39 02 9399 2913
www.acer.it

Product: Head-mounted display
Trade Name: acer
Regulatory model number: H8001
Sku name: AH501("-" is "0-9" "a-z" "A-Z" " " or blank)

We, Acer Incorporated, hereby declare under our sole responsibility that the product described above is in conformity with the relevant Union harmonization legislation as following harmonized standards and/or other relevant standards have been applied:

Electromagnetic compatibility (Directive 2014/30/EU)

- EN 55032:2015+AC:2016-07 Class B
- EN 61000-3-2:2014 Class D
- EN 61000-3-3:2013
- EN 55024:2010+A1:2015
- EN 301 489-1 V2.1.1
- EN 301 489-17 V3.1.1

Radio frequency spectrum usage (Directive 2014/53/EU)

- EN 300 328 V2.1.1

Healthy and Safety (Directive 2014/35/EU)

- EN 60950-1:2006/A11:2009/A1:2010/A12:2011/A2:2013
- EN 62479:2010

RoHS (Directive 2011/65/EU)

- EN 50581:2012

Operation frequency and radio-frequency power are listed as below:
2402-2480MHz < 10 dBm

Year to begin affixing CE marking: 2018

RU Jan / Sr. Manager
Acer Inc. (Taipei, Taiwan)

08-19-2018
Date

EAC

This product must be used in strict accordance with the regulations and constraints in the country of use. For further information, contact the local office in the country of use. Please see https://europa.eu/european-union/about-eu/countries_en for the latest country list.
The device is restricted to indoor use only when operating in the 5150 to 5350 MHz frequency range.

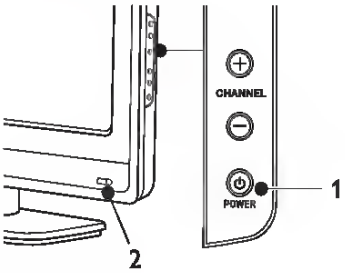
	AT	BE	BG	HR	CY	CZ	DK
	EE	FI	FR	DE	EL	HU	IE
	IT	LV	LT	LU	MT	NL	PL
	PT	RO	SK	SI	ES	SE	UK

This device meets the EU requirements on the limitation of exposure of the general public to electromagnetic fields by way of health protection. The limits are part of extensive recommendations for the protection of the general public. These recommendations have been developed and checked by independent scientific organizations through regular and thorough evaluations of scientific studies. The unit of measurement for the European Council's recommended limit for mobile devices is the "Specific Absorption Rate" (SAR) and the SAR limit is 2.0 W/kg averaged over 10 grams of body tissue. It meets the requirements of the International Commission on Non-Ionizing Radiation Protection (ICNIRP).
For body worn operation, this device has been tested and meets the ICNIRP exposure guidelines and the European Standard for use with dedicated accessories. Use of other accessories which contain metals may not ensure compliance with ICNIRP exposure guidelines.
This equipment complies with the essential requirements of the European Union directive 2014/53/EU. See Statements of European Union Compliance and more details refer to the attached Declaration of Conformity.

5 Use your TV

This section helps you perform basic TV operations.

Switch your TV on/off or to standby



To switch on

- If the standby indicator (2) is off, press ⏻ POWER (1) at the side of the TV.
- If the standby indicator (2) is red, press ⏻ on the remote control.

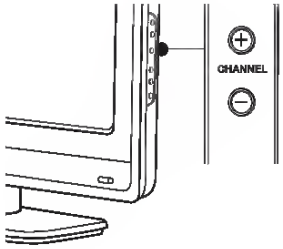
To switch to standby

- Press ⏻ on the remote control.
  - ↳ The standby indicator (2) switches to red.

To switch off

- Press ⏻POWER (1) at the side of the TV.

Switch channels



- Press CH + / - or key in the number on the remote control.
- Press CHANNEL + / - on the side of the TV.

Adjust volume

To increase or decrease volume

- Press VOL + / - on the remote control or press VOLUME + / - on the side of the TV.

To mute or unmute sound

- Press 🔇 on the remote control to mute the sound.
- Press 🔇 again to restore the sound.

To adjust headphone volume

- Press VOL + / - on the remote control or press VOLUME + / - on the side of the TV. When headphones are plugged into the TV, the loud speakers are automatically muted.

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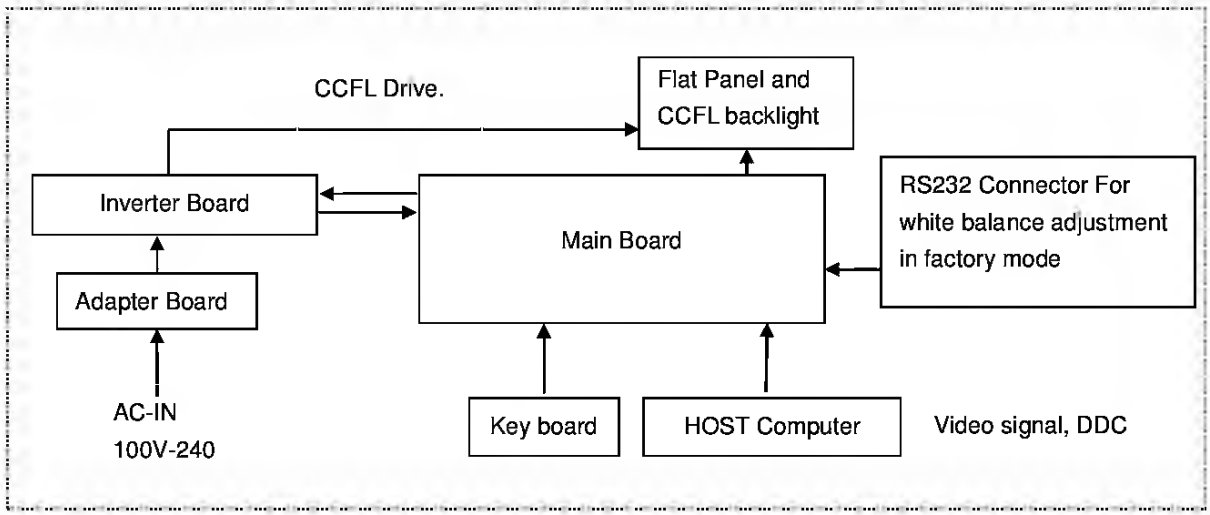
Monitor Block Diagram

The LCD MONITOR will contain a main board, a power board, and key board which house the flat panel control logic, brightness control logic and DDC.

The Inverter board will drive the backlight of panel and the DC-DC conversion,

The Adapter will provide the 12V DC-power to inverter/power board.



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Right View

Figure 1.6 Right View

The NVRAM does not require a back up battery so that you can eliminate the threat of data loss due to a dead battery, as well as avoid hardware damage due to electrolyte leakage

2.10 Factory Default Profile (FDP)

The FDP is the default configuration profile stored in your modem read-only memory (ROM), which can not be modified by the user. The FDP is intended for rescuing the modem in case the user misconfigures the modem settings.

To display the FDP, use command &F to place the profile into the active configuration area (ACA), then issue AT&V. Note that some modems may have more than one built-in FDP, in which case, each FDP serves as the default for a particular application requirement.

2.11 Stored Configuration Profile (SCP)

The SCP is the configuration profile stored in the NVRAM of the modem to be retrieved for later use.

Initially the factory sets the SCPs identically to the FDPs. To view all the SCP configurations, issue command &V. note that once an SCP is selected and loaded into ACA, it becomes the major SCP and provides the control characteristics of the modem.

If you hav edited the ACA and wish to write it to an SCP, issue a &W command. The modified configuration profile overwrites the original SCP and becomes the new SCP.

For information on the SCPs of your particular modem, refer to your Getting Started manual.

2.12 Major Stored Configuration Profile (Major SCP)

The major SCP is the SCP that is loaded into the ACA each time the modem is turned on or reset by ATZ. To designate an SCP as the major SCP, issue &Y followed by the SCP number. For example, issuing &Y1 designates SCP1 as the major SCP.

2.13 Active Configuration Area (ACA)

The ACA is a portion of the random-access-memory (RAM) in your modem that holds the configuration settings that determine the modem current operating characteristics.

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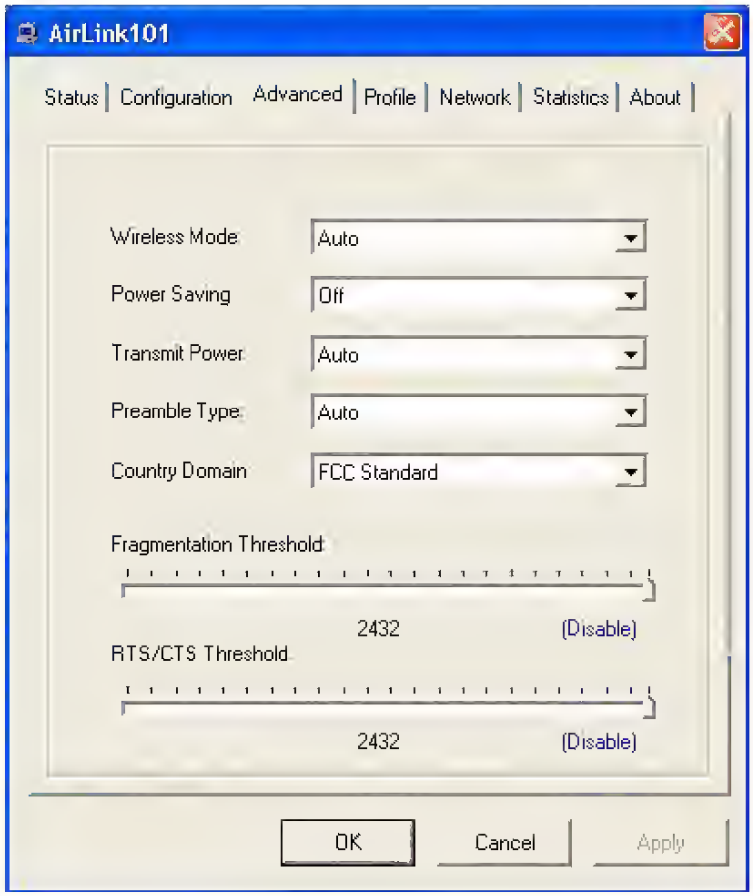
4.3 The Advanced Tab

The Advanced Tab allows you to access the advanced configuration functions for the Wireless Utility.



From this window, you may select the following:

- *Wireless Mode*: Choose to select 802.11b or 802.11g (Ad-Hoc mode only).
- *Power Saving*: This allows you to select the appropriate power-saving mode: **Normal**, **Maximum**, or **Off**.
- *Transmit Power*: This allows you to set the appropriate level of transmit power
- *Preamble Type*: Select either **Auto**, **Long Tx Preamble**, or **Short Tx Preamble**.
- *Country Domain*: Select the appropriate country of location.

The two levels on the bottom of the window also allow you to customize your *Fragmentation Threshold* and your *RTS/CTS Threshold*.

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✓ **100Mbps**

On : When the LED lights on, the respective port is connected to a 100Mbps Ethernet network.

Off : The respective port is connected to a 10Mbps Ethernet network, or no link

Port 25 & Port 26 Status LEDs

✓ **LINK/ACT**

On : When the LED lights on, the respective port is connected to a 10/100/1000Mbps Ethernet network.

Blinking : When the LED is blinking, the respective port is transferring or receiving data on a 10/100/1000Mbps Ethernet network.

Off : No link.

✓ **1000Mbps**

On : When the LED lights on, the respective port is connected to a Gigabit Ethernet network.

Off : The respective port is connected to a 10/100Mbps Ethernet network, or no link.

✓ **100Mbps**

On : When the LED lights on, the respective port is connected to a 100Mbps Fast Ethernet network.

Off : The respective port is connected to a 10Mbps or Gigabit Ethernet network, otherwise, no link.

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SONIDO AMBIENTAL DSP → E

Los circuitos de sonido ambiental DSP (procesador de señal digital) pueden crear el efecto de los sonidos reflejados por las paredes o el techo, para obtener la presencia de sonido de un ambiente real.
Existen tres modos con sus correspondientes curvas de ecualizacion graticas.

Pulse uno de los botones SURROUND. → ⓐ
Las curvas de ecualizacion se seleccionan automáticamente para que se ajusten a los modos SURROUND mostrados entre parentesis.
DISCO (ROCK) Poca reverberacion y sonido ambiental de gama media para obtener un efecto parecido al de una discoteca.
LIVE (POP) Poca reverberación y sonido ambiental de gama amplia para obtener un efecto parecido al de una actuación en directo.
HALL (CLASSIC): Reverberación prolongada y sonido ambiental de gama media para obtener un efecto parecido al de una sala de conciertos.
• La curva GEQ tambien podrá seleccionarse o desactivarse según sus preferencias.

Para cancefar el modo seleccionado → ⓑ
Pulse de nuevo el botón seleccionado. Se visualizara "S-oFF".

Cuando la fuente de sonido sea mono
Seleccione el modo LIVE para obtener un efecto estéreo simulado.

NOTA
• El sonido no se oira por los altavoces de sonido ambiental cuando:
- la fuente de sonido sea mono.
- el sonido ambiental DSP esté desactivado.
• Cuando se utilice un micrófono conectado, el sonido ambiental DSP se desactivará automáticamente.

DSP SURROUND → E

Les circuits surround du DSP (processeur numérique de signaux) peuvent recréer l'effect des sons rétléchis par les murs et le plafond pour obtenir une réelle présence sonore.
Il y a trois modes avec des courbes d'égalisation graphique correspondantes.

Appuyer sur une des touches SURROUND. → ⓐ
Les courbes d'égalisation indiquées entre parenthèses sont automatiquement sélectionnées en fonction des modes SURROUND.
DISCO (ROCK) Faible réverbération et surround de la gamme moyenne pour obtenir l'effet d'une discothèque.
LIVE (POP) Faible réverbération et surround sur une large gamme pour obtenir l'eftet d'une scène en direct.
HALL (CLASSIC): Longue réverbération et surround de la gamme moyenne pour obtenir une résonance comme dans une salle.
• La courbe d'égalisation graphique peut aussi être sélectionnée ou mise hors service, comme on prefere.

Pour annuler le mode sélectionné → ⓑ
Appuyer de nouveau sur la touche sélectionnée. "S-oFF" est affiché.

Quand la source musicale est monophonique
Sélectionner le mode LIVE pour obtenir un effet stéréo simulé.

REMARQUE
• Le son ne sort pas par les haut-parleurs surround quand:
- la source est monophonique.
- le système DSP surround est hors service.
• Quand un microphone connecté est utilise, le système DSP surround est automatiquement annulé.

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Online/activity LED (green)	Fault/UID LED (amber/blue)	Interpretation
On, off, or flashing	Alternating amber and blue	The drive has failed, or a predictive failure alert has been received for this drive; it also has been selected by a management application.
On, off, or flashing	Steadily blue	The drive is operating normally, and it has been selected by a management application.
On	Amber, flashing regularly (1 Hz)	A predictive failure alert has been received for this drive. Replace the drive as soon as possible.
On	Off	The drive is online, but it is not active currently.
Flashing regularly (1 Hz)	Amber, flashing regularly (1 Hz)	**Do not remove the drive. Removing o drive moy terminote the current operotion ond cause dota loss.** The drive is part of an array that is undergoing capacity expansion or stripe migration, but a predictive failure alert has been received for this drive. To minimize the risk of data loss, do not replace the drive until the expansion or migration is complete.
Flashing regularly (1 Hz)	Off	**Do not remove the drive. Removing o drive moy terminote the current operotion ond cause dota loss.** The drive is rebuilding, erasing, or it is part of an array that is undergoing capacity expansion or stripe migration.
Flashing irregularly	Amber, flashing regularly (1 Hz)	The drive is active, but a predictive failure alert has been received for this drive. Replace the drive as soon as possible.
Flashing irregularly	Off	The drive is active, and it is operating normally.
Off	Steadily amber	A critical fault condition has been identified for this drive, and the controller has placed it offline. Replace the drive as soon as possible.
Off	Amber, flashing regularly (1 Hz)	A predictive failure alert has been received for this drive. Replace the drive as soon as possible.
Off	Off	The drive is offline, a spare, or not configured as part of an array.

Server updates with an HP Trusted Platform Module and BitLocker™ enabled

When a TPM is installed and enabled in RBSU, and when the Micrasaft® Windaws® BitLacker™ Drive Encryptian feature is enabled, always disable BitLacker™ before perfarming any af the fallawing pracedures:

- Restarting the camputer far maintenance withaut a PIN ar startup key
- Updating firmware (an page 81)
- Upgrading critical early baat campanents
- Upgrading the system baard ta replace ar remave the TPM
- Disabling ar clearing the TPM

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Bio Wash Programmes and Concentrated Detergents

Based on their chemical composition, dishwasher detergents can be split into two basic types:
- Conventional, alkaline detergents with caustic components
- Weak alkaline concentrated detergents with natural enzymes.

The use of BIO wash programmes in conjunction with concentrated detergents reduces pollution and is good for your dishes; the BIO wash programmes are specially matched to the soil dissolving properties of the enzymes in the concentrated detergent. It is for this reason that BIO wash programmes can achieve the same results at 50 °C that can otherwise only be achieved using 65 °C programmes.
During BIO programmes the water is briefly heated to more than 50 °C so that the active oxygen becomes effective.

Detergent tablets from different manufacturers dissolve at different rates. For this reason some detergent tablets cannot develop their full cleaning power during short programmes. Therefore please use normal programmes with pre wash when using detergent tablets.

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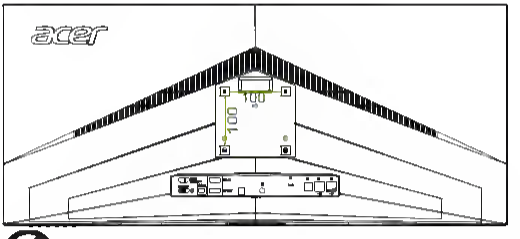
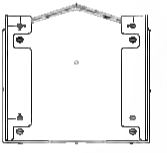
Mounting the monitor

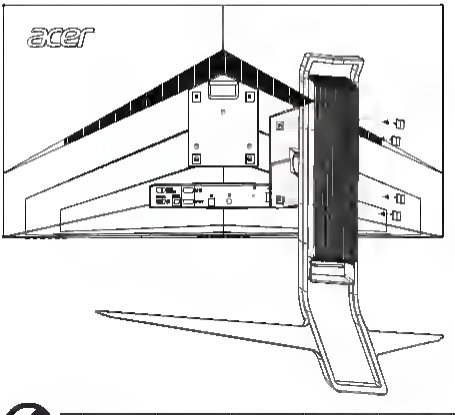


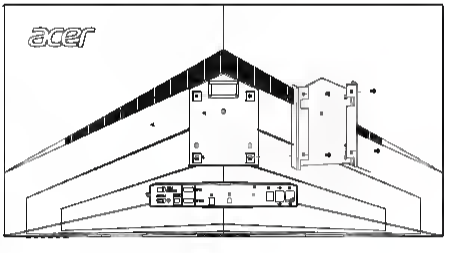

Wall mount BKT

*Purchased separately

Note:

- The LCD monitor shall only be used with an approved arm (e g GS mark).
- To meet the safety requirements, the monitor must be mounted to an arm that supports the weight of the monitor
- This monitor supports the VESA industry standard 100 mm mounting holes.





Note:

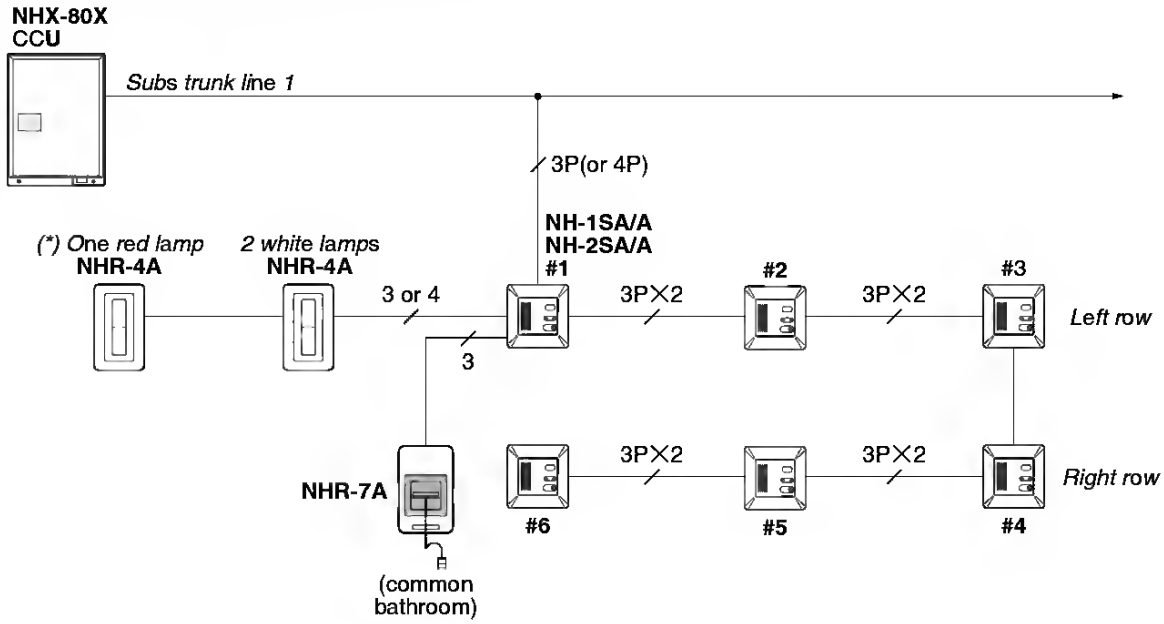
The monitor could be mounted to the wall through mounting bracket, the steps as below,

1. Remove the stand from the monitor, keep the four screws(M4*10.0mm).
2. To attach the monitor to a mounting bracket (purchased separately)
   2.1 Attach the wall mount BKT with four M4*8.0mm screws, tighten it to the back of the monitor;
   2.2 Attach the mounting bracket with four M4*10.0mm screws, tighten it to the wall mount BKT.

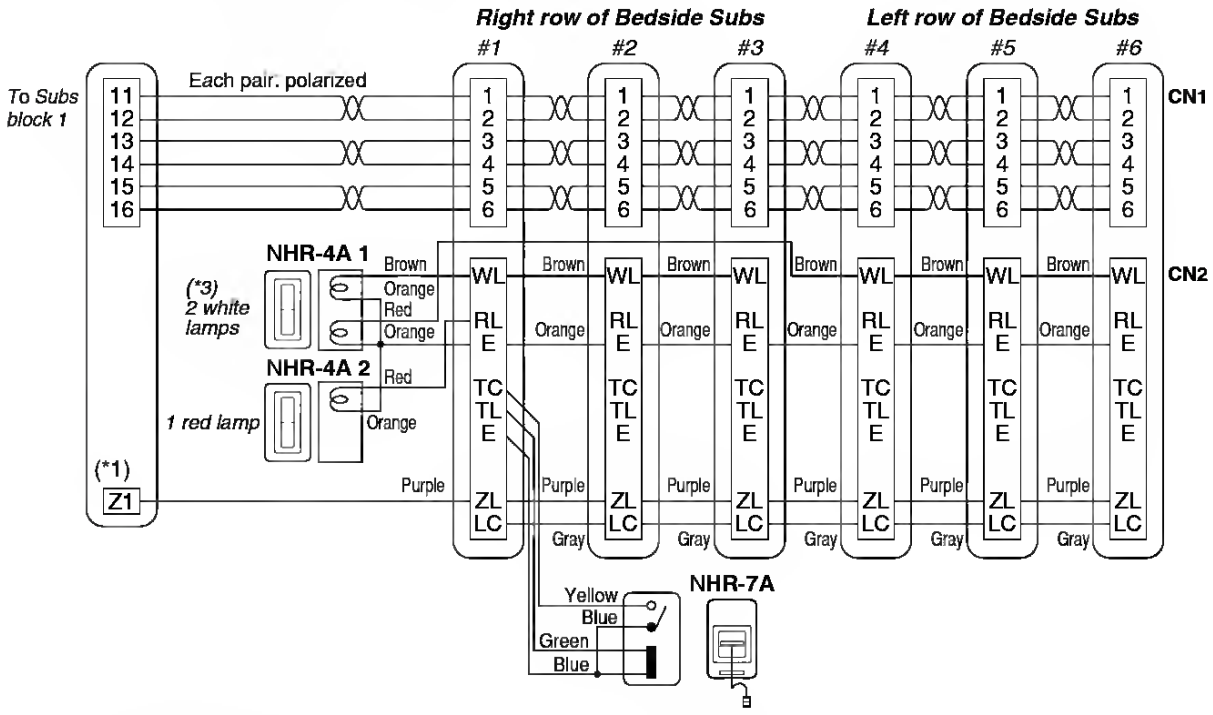
Multi-Station Patient Room Applications

2. Max. 12 bed application covered by six NH-2SA/A sub stations

with or without a common bathroom pullcord



(*) Requried only when NHR-7A bathroom pullcord is used.



(*1) Terminal Z1 for lighting Lamp 1 in NHR-3A-4.
(*2) NHR-7A may be wired to any sub station convenient. Terminal RL is wired only on the sub station which NHR-7A is connected to.
(*3) Remove the red cap on a lamp inside.

Notes:
1. In the above example, NHR-4A 2 is required only when NHR-7A, bathroom pullcord is installed in single and common bathroom.
2. Bedside sub stations Models: NH-1SA and NH-2SA CANNOT be used in multiple bed patient rooms.

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To view and change Presence settings:

1. Press Menu and select *Features* and *Presence*.
2. Choose *My Status* to change your own status (online, busy, etc.). This affects information sent to watching phones. Presence information will also be sent to watching phones when the user goes off-hook or invokes Do Not Disturb. The *My Status* display can also be accessed by pressing the **Stats** soft key from the idle display.
3. Choose *Buddy Status* to monitor the status of the contacts within your buddy list. This can also be accessed by pressing the **Buddies** soft key on the idle display.
4. Choose *Watcher List* to see which phones are currently monitoring your status. Press the **Block** soft key to block a watcher.
5. Choose *Blocked List* to see which phones you have blocked from monitoring your status. Press the **Unblk** soft key to unblock a contact.

The software running on the phone is compatible with Windows™ and MSN Messenger™ for peer-to-peer presence and instant messaging.

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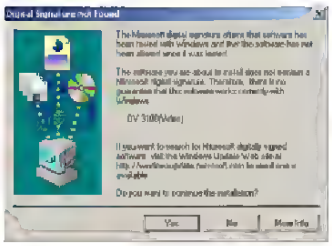
Notice:

When you use PC Camera (Video Conferencing) function at the first time, please follow the step below.

Windows 2000

The checkbox **"Digital Signature Not Found"** might appear twice, please simply click **"Yes"**. This camera works perfectly for MS Windows 2000 operation system.



Windows ME

Please select **"Automatic search for a better driver"** when Fig 6 appears.

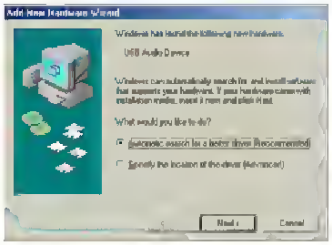


Fig 6

Windows 98SE

1.Click **"Next"** when Fig 7 appears.

2.Please select **"Automatic search for a best driver"** and click **"Next"** when Fig 8 appears.

3.Select the position where your 98SE driver is. Some users might be asked to insert licensed 98SE CD into the CD-ROM drive.

4.Follow the instructions shown on screen to finish installing the software that your new hardware device (camera) requires.

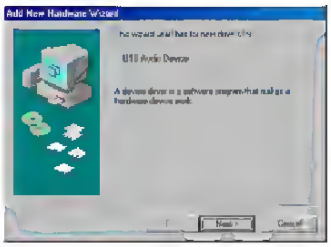


Fig 7

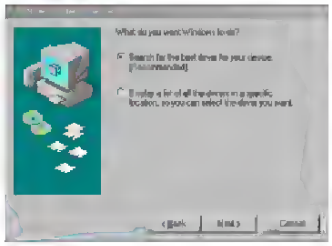


Fig 8

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Memory Configuration

Configuring your server's memory system requires configuring both hardware and software. To configure your memory:

1. Remove the memory board. See "Removing a Memory Board" in this chapter.
2. Install the required DIMMs based on your desired memory mode. Be sure to follow all DIMM installation requirements. See the "DIMM Installation Requirement" section in this chapter for each mode.
3. Install the memory board. See "Installing a Memory Board" in this chapter.
4. Test the DIMMs and configure the memory mode through RBSU:
   a. Power on the server.
   b. Press the **F9** key to enter RBSU.
   c. Select **Advanced Options.**
   d. Change **POST Speed Up** to **Disable.**
   e. Press any key to return to the RBSU main menu.
   f. Select **System Options.**
   g. Select **Advanced Memory Protection.**
   h. Select the desired memory mode.
   i. Press the **ESC** key twice to go back to the RBSU main menu.
   j. Press the **F10** key to exit RBSU. The server reboots and tests all memory in the system.
   k. Once the memory has been tested, re-enable **POST Speed Up** for faster system boot, if desired.

IMPORTANT: To reconfigure the memory mode after initial setup, you must reboot the system and enter RBSU.

Front Bezel Door (Tower Model Only)

WARNING: To reduce the risk of personal injury from hot surfaces, allow the internal system components to cool before handling the components.

To remove the front bezel door:

1. Perform the preparation procedures. See "Preparation Procedures" earlier in this chapter.
2. Swing open the front bezel door approximately 45 degrees.
3. Lift the front bezel door ❶ up, then pull it away from the chassis hinges ❷.

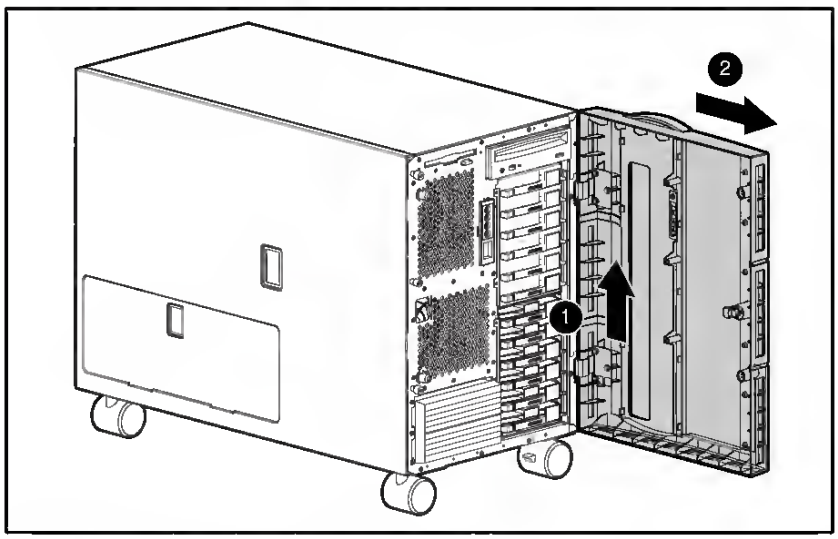

Figure 2-2. Removing the front bezel door (tower model only)

Reverse steps 1 through 3 to replace the front bezel door.

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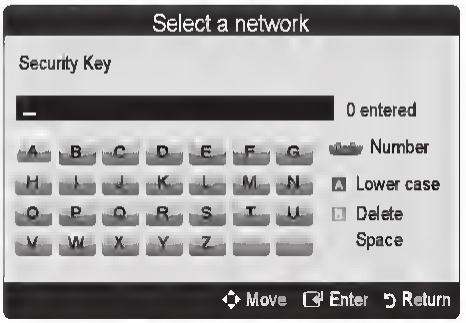
How to set up automatically

To set up the wireless connection automatically, follow these steps:

1. Follow Steps 1 through 6 in the "How to set up using PBC(WPS)". (P. 27)
2. Press the ▼ button to select **Internet Protocol Setup**, and then press the ENTER button.
   Press the ▲ or ▼ button to select **Auto**, and then press the ENTER button.
3. Press the ▲ button to go to **Select a Network**, and then press the ENTER button. The **Network** function searches for available wireless networks. When done, it displays a list of the available networks.
4. In the list of networks, press the ▲ or ▼ button to select a network, and then press the ENTER button.
   ✎ If the AP is set to Hidden (Invisible), you have to select **Add Network** and enter the correct **Network Name (SSID)** and **Security Key** to establish the connection.
5. If the Security/PIN pop-up appears, go to Step 6. If the Network Connecting Screen appears, go to Step 10.
6. Press the ▲ or ▼ button to select **Security** or **PIN**. For most home networks, you would select Security (for **Security Key**). The **Security** Screen appears.



7. On the **Security** screen, enter your network's Pass Phrase.
   ✎ You should be able to find the Pass Phrase on one of the set up screens you used to set up your router or modem.
8. To enter the Pass Phrase, follow these general directions:
   - Press the number buttons on your remote to enter numbers.
   - Use the direction buttons on your remote to move from button to button on the **Security Key** screen.
   - Press the Red button to change case or display symbols/characters.
   - To a enter letter or symbol, move to the letter or symbol, and then press the ENTER button.
   - To delete the last letter or number you entered, press the Green button on your remote.
9. When done, press the Blue button on your remote. The Network Connecting screen appears.
10. Wait until the connection confirmation message is displayed, and then press the ENTER button. The **Network Setup** screen re-appears.
11. To test the connection, press the RETURN button to select **Network Test**, and then press the ENTER button.

Network Setup (Ad-Hoc)

You can connect to a mobile device without an access point through the "Samsung Wireless LAN Adapter" by using a peer to peer network.

How to connect to new Ad-hoc

1. Follow Steps 1 through 6 in the "How to set up using PBC(WPS)". (P. 27)
2. Choose **Select a network**. A list of devices/networks appears.
3. While in the device list, press the Blue button on the remote.
   ✎ The message **"Ad-hoc is a direct WI-Fi connection with cellphone or PC. The existing network system may have limited functionality. Do you want to change the network connection?"** is displayed.
4. Input the generated **Network Name (SSID)** and **Security Key** into the device you want to connect.

How to connect an existing Ad-hoc device

1. Follow Steps 1 through 6 in the "How to set up using PBC(WPS)". (P. 27)
2. Choose **Select a network**. Then, the device list will be displayed.
3. Select the device you want in the Device list.
4. If security key was applied, input the security key.
   ✎ If network does not operate normally, check the **Network Name (SSID)** and **Security Key** again. An incorrect **Security Key** may cause a malfunction.

Using the Array Configuration Utility-XE (ACU-XE) to Configure the Switch

When using the ACU-XE to initially configure the switch, depending on the controller's settings and the current switch configuration, you will be shown various options. The ACU-XE will prompt for information through specific screens, allowing changes before they are saved.

In addition to accessing the ACU-XE, the switch configuration process is separated in to two parts:

- Initial switch configuration
- Advanced switch configuration

As discussed previously, initial switch configuration includes setting the IP address, Subnet Mask, and Default Gateway of the switch (and the redundant switch, if installed). Until these Ethernet and SNMP parameters are entered, a Web Browser cannot find or connect to the switch.

Advanced switch configuration includes managing and monitoring ports, setting up zoning, and upgrading the switch firmware. Advanced configuration tasks are performed in using the MSA Fabric Switch 6 Management Utility. A link to this utility is provided in the ACU-XE.

NOTE: The switch configuration utility Web link to the MSA Fabric Switch 6 Management Utility is present only if the selected controller supports this feature.

NOTE: In the following screen examples, the configuring server's IP address is 10.100.100.14. One switch has an IP address of 10.100.100.10 and the other switch's IP address is 10.100.100.11.

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FC-AL Switch

One FC-AL Switch can also be installed between cluster nodes and shared storage arrays in a PDC/O1000 cluster to create a non-redundant Fibre Channel Arbitrated Loop (FC-AL).

The FC-AL Switch is another device for connecting one Fibre Host Adapter in each node with the array controller in the RA4000/RA4100 Array. The Fibre Host Adapter in each node, the FC-AL Switch, and the RA4000/RA41000 Arrays to which they are connected belong to the same non-redundant FC-AL.

The FC-AL Switch 8 supports eight ports. With the addition of the 3-port Expansion Module (PEM), the switch supports 11 ports.

For further information, refer to the *Compaq StorageWorks Fibre Channel Arbitrated Loop Switch (FC-AL Switch) User Guide.*

Fibre Host Adapters

Fibre Host Adapters are the interface between the cluster nodes (servers) and the RA4000/RA4100 Arrays to which they are connected. As Figure 2-1 shows, a Fibre Channel cable runs from one Fibre Host Adapter in each cluster node to a port on the Fibre Channel SAN Switch, FC-AL Switch, or Storage Hub.

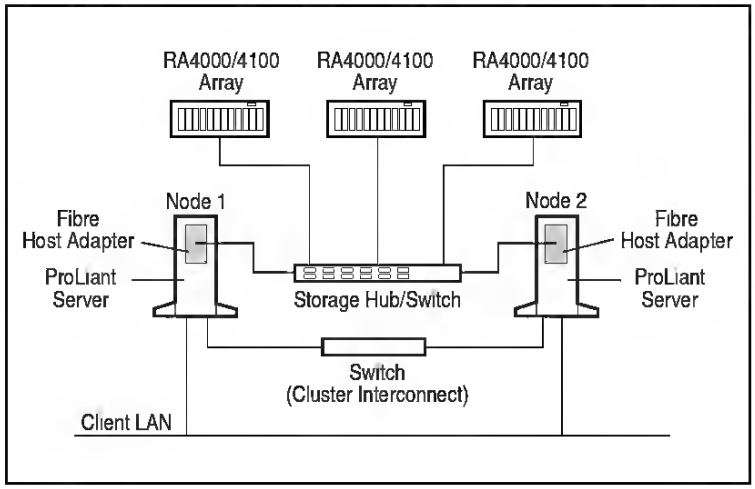

Figure 2-1. Fibre Host Adapters in a two-node PDC/O1000 cluster

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LCD Module Disassembly Process

Item	Screw	Color
C	M2 5 X L3 5	Silver
G	M2 x L2.5	Silver
J	M2 x L3	Black

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CUIDADOS Y MANTENIMIENTO

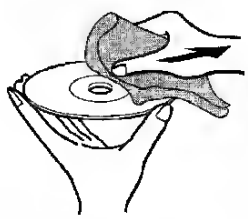
Es necesario cuidar y mantener periódicamente el aparato para optimizar su funcionamiento.

Limpieza del aparato
Utilizar un paño suave y seco.
Si el aparato está muy sucio, usar un paño suave humedecido con una solución de detergente suave. No usar disolventes fuertes, como alcohol, bencina o disolvente de pintura ya que estos productos pueden dañar el acabado del aparato.

Limpieza de las cabezas
Cuando las cabezas están sucias:
- No se reproducen los sonidos de alta frecuencia
- El volumen del sonido no es suficientemente alto
- El equilibrio del sonido es malo
- No pueden borrarse cintas
- No se pueden grabar cintas

Limpiar las cabezas con una casete limpiadora cada 10 horas de uso.
Usar una casete limpiadora de tipo seco o húmedo de venta en comercios.
Consultar las instrucciones de la casete limpiadora para más detalles sobre su uso.

Cuidado de los discos
- Cuando se ensucie un disco, limpiarlo pasando un paño limpiador desde el centro hacia afuera.



- Después de reproducir un disco, guardarlo en su caja. No dejar los discos en sitios calurosos o húmedos.

Cuidado de las cintas
- Guardar las cintas en sus cajas después de usarlas.
- No dejar las cintas cerca de imanes, motores eléctricos, televisores ni otras fuentes de magnetismo. De hacerlo empeorará la calidad del sonido grabado en ellas.
- No dejar las cintas expuestas a la luz directa del sol ni dentro de un automóvil estacionado a la luz directa del sol.

ESPECIFICACIONES

Sección del sintonizador de FM

Gama de sintonía	87,5 MHz a 108 MHz
Antena	Antena de varilla

Sección del sintonizador de AM

Gama de sintonía	530 kHz a 1710 kHz (pasos de 10 kHz) 531 kHz a 1602 kHz (pasos de 9 kHz)
Antena	Antena de barra de ferrita

Sección de la platina de cassette

Formato de pistas	4 pistas, 2 canales estéreo
Respuesta de frecuancias	Cinta normal: 50 Hz – 12500 Hz
Sistema de grabación	Polarización de CA
Cabezas	Platina 1: 1 cabeza de grabación/reproducción 1 cabeza de borrado Platina 2: 1 cabeza de reproducción

Sección del lector de disco compacto

Láser	Láser de semiconductor (λ = 780 nm)
Convertidor D-A	Dual de 1 bitio

Genaral

Potencia de salida	5 W + 5 W (4 ohmios, EIAJ), Regulación de FTC 4 vatios por canal, mín. RMS a 4 ohmios desde 65 Hz a 15.000 Hz, con menos del 1% de distorsión
Salida	Auriculares (miniclavija estéreo)
Allmentación	12 V CC usando ocho pilas de tamaño D (R20) 120 V CA, 60 Hz
Consumo de energía	30 W
Dimensiones del aparato principal (an × al × pr)	266 × 303 × 278,5 mm
Peso del aparato principal	4,1 kg

Altavoces

Tipo	Tipo cónico de 120 mm Tipo cerámico de 27 mm
Dimensiones (an × al × pr)	198 × 303 × 232 mm
Peso	1,75 kg × 2
Impedancia	4 ohmios
Capacidad máxima parmitida	10 W

Las especificaciones y el aspecto externo están sujetos a cambios sin previo aviso.

COPYRIGHT

Rogamos compruebe las leyes sobre "copyright" relacionadas con la grabación de discos, programas de radio o cintas externas vigentes en el país en el que se va a utilizar este aparato.

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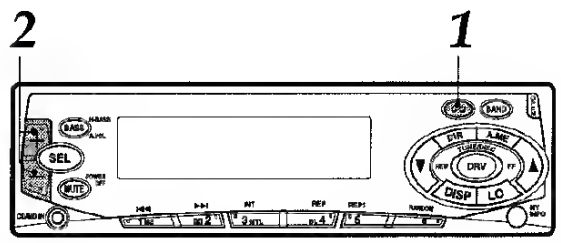
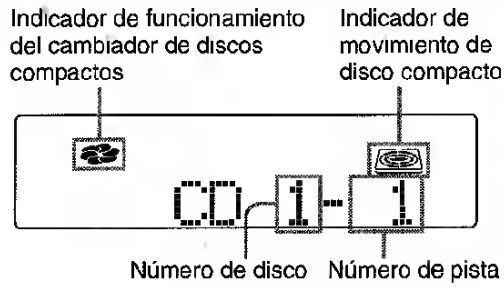
REPRODUCCION CON CAMBIADOR DE DISCOS COMPACTOS

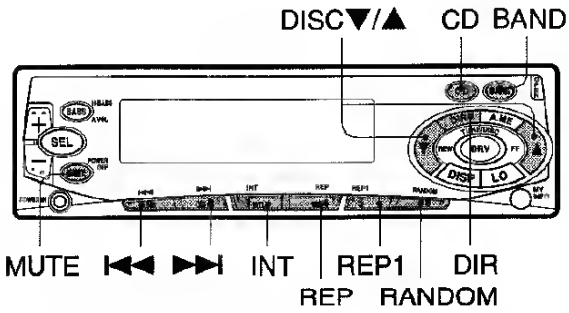
Se pueden reproducir los discos compactos en este aparato cuando se conecta un cambiador de discos compactos opcional AIWA ADC-EX106, ADC-M60. Confirme que se han colocado discos en el magazín y que éste se ha introducido en el cambiador de discos compactos conectado.
Para instalar el aparato, consulte el manual de instalación y conexiones que viene por separado.



1 Presione CD para empezar a reproducir desde el disco 1.
Aparecerán los números de disco y de la pista.


Indicador de funcionamiento del cambiador de discos compactos
Indicador de movimiento de disco compacto
Número de disco
Número de pista

2 Ajuste el volumen con +/−.



Presione los siguientes botones para hacer funcionar el cambiador de discos compactos conectado.

Acción	Presione este botón
Para hacer una pausa	(CD)
Para continuar	(CD)

Para conmutar el modo

- Mantenga presionado MUTE durante más de 2 segundos para desconectar el aparato.
- Aunque el aparato está en el modo de radio o de reproducción de cinta, cuando se presione CD se conmuta el aparato al modo de reproducción con cambiador de discos compactos.
- Si desea conmutar a otro modo, presione los siguientes botones.
  - Presione DIR para cambiar al modo de reproducción de cinta.
  - Presione BAND para cambiar al modo de radio.

Para saltar pistas

Botones	Presione*	Mantenga presionado
▶▶I	Salta a la siguiente pista.	Avanza rápidamente. Suelte para seguir reproduciendo.
I◀◀	Salta al principio de la pista que se está escuchando.	Retrocede rápidamente. Suelte para seguir reproduciendo.

* Presione durante menos de 0,5 segundo.

Para reproducir otro disco

Para empezar a reproducir el disco anterior en el magazín de discos, presione DISC ▼.
Para empezar a reproducir el siguiente disco, presione DISC ▲.
Aparece el número del disco.

Reproducción repetida

Para repetir la pista que se está escuchando, presione REP1 (aparece la indicación "REPEAT 1").
Para repetir todas las pistas del disco, presione REP (aparece la indicación "REPEAT").
Para cancelar ambos modos, presione nuevamente el mismo botón.

Reproducción de inicios

Presione INT (aparece la indicación "SCAN"). Se reproducen en orden secuencial los primeros 10 segundos de cada pista de todos los discos en el magazín de discos.
Para cancelar la reproducción de inicios, presione nuevamente INT.

continuación

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How to Use the Program List Control

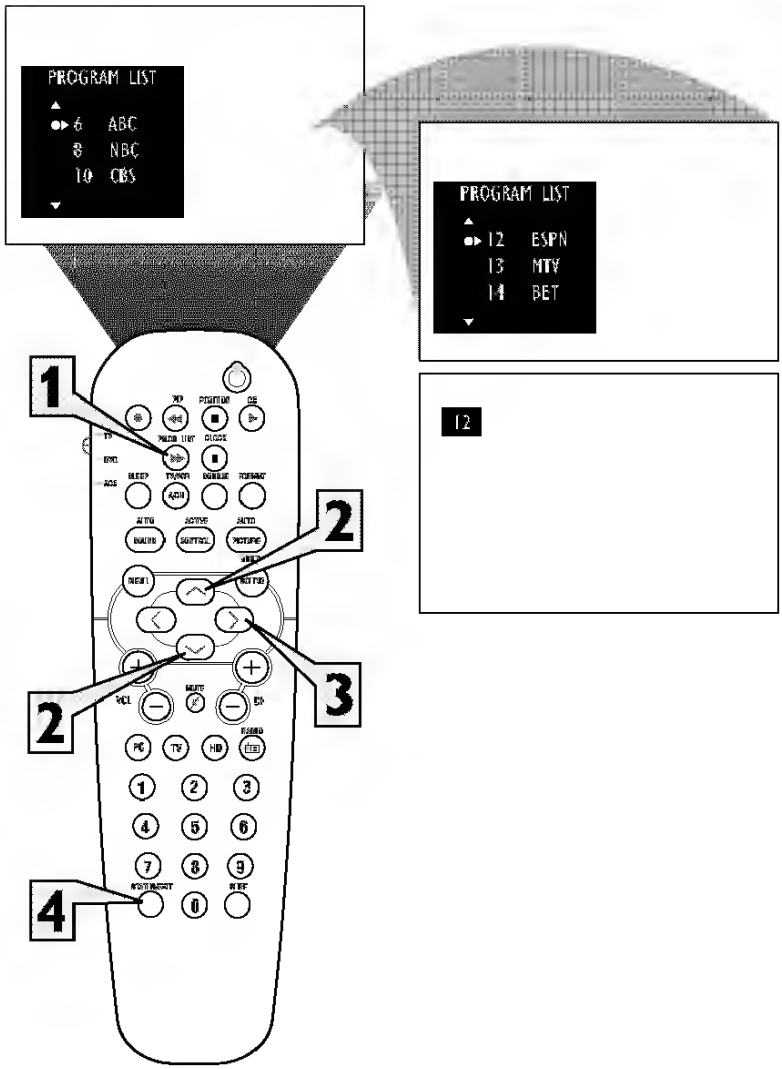
The Program List Control will allow you to quickly overview all the programmed channels that have been placed into the televisions memory (see the Auto Programming section of this manual for more details). Program List will let you easily select the desired channels your looking for. Program List will display the channel number, the name of the channel if you have given it one, and whether it have AutoLock turn on or off.

1 **Press the PROGRAM LIST button** on the remote control to show the current list of installed channels (the current channel will be highlighted).

2 **Press the CURSOR UP or DOWN buttons** to scroll the list of channel, highlighting the one you want to activate.

3 **Press the CURSOR RIGHT button** to activate the channel. The TV will tune to that channel.

4 **Press the STATUS/EXIT button** to remove the menu from the screen.



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Service

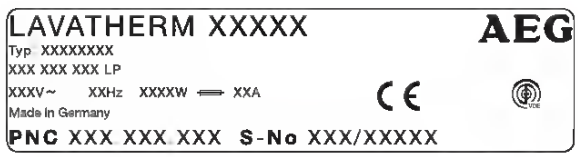
In the chapter "Something not working" some disturbances have been summarised, which you can solve yourself. If you do not find any helpful information there, please contact your local customer service centre. It is nearby and if necessary can reach you quickly.
(Addresses and phone numbers can be found in the Warranty Conditions/Service Departments)

Be well prepared before you phone. This facilitates the diagnosis and the decision as to whether a customer service visit is necessary. With our checklist you can gather important information before making your call:

Make a note of the PNC number and the S number. They are both on the rating plate behind your tumble dryer's door.

PNC .....

S-No .....



If possible establish:

- How is the disturbance evident?
- Under what circumstances does the disturbance occur?

When do you incur costs even during the warranty period?

- if you could have solved the disturbance yourself with the help of the Troubleshooting table (see section "Something not working"),
- if the customer service engineer has to make several journeys because he did not receive all the necessary important information before his visit and now e.g. has to fetch spares. You can avoid these extra trips by preparing your telephone call properly in the way described above.

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1. INTRODUCTION

This section discusses the installation process of the TRACER 4106/4206 system.

> **WARNING** *Changes or modifications not expressly approved by ADTRAN could void the user's authority to operate the equipment.*

2. TOOLS REQUIRED

The tools required for the installation of the TRACER 4106/4206 are:

- VT100 terminal or PC with terminal emulation software
- RS-232 (DB-25 male for TRACER 4106/4206) cable for connecting to terminal

> **CAUTION** *To prevent electrical shock, do not install equipment in a wet location or during a lightning storm.*

3. UNPACK AND INSPECT THE SYSTEM

> **CAUTION** *This system MUST be installed by qualifed service personnel in a Restricted Access Location.*

Each TRACER 4106/4206 is shipped in its own cardboard shipping carton. Open each carton carefully and avoid deep penetration into the carton with sharp objects.

After unpacking the unit, inspect it for possible shipping damage. If the equipment has been damaged in transit, immediately file a claim with the carrier, then contact ADTRAN Customer Service (see *Customer Service, Product Support Information, and Training* information in the front of this manual).

Contents of ADTRAN Shipment

Your ADTRAN shipment includes the following items:

- TRACER 4106/4206 Unit
- TRACER 4106/4206 Documentation CD
- Four T1 Straight Through (RJ-48 to RJ-48) Cables

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Leak Prevention System

For protection from damage due to water leaks, the dishwasher is equipped with a leak prevention system, the AQUA CONTROL SYSTEM.

In the event of a fault, the safety valve immediately interrupts the supply of water to the appliance and the drain pump switches on. By this means water can neither escape nor overflow. The remaining water in the appliance is automatically pumped out.

The AQUA CONTROL SYSTEM also works when the appliance is switched off – the appliance must however **not** be disconnected from the mains.

Electrical connection

In compliance with electric company technical requirements for mains connections, hard-wired connections to the mains may only be made by approved electri-cians.

When connecting the appliance, observe the German VDE regulations and, if applicable, any additional conditions required by your local electricity supplier. Following installation, live parts and live insulated wiring must not be accessible using a finger test in accordance with EN 60335/DIN VDE 0700.

Information on the electrical connection can be found on the rating plate on the right side of the inner edge of the dishwasher door. If the appliance has a change-over switch, the additional instructions on the change-over diagram in the mains connector box must be observed.

Prior to connecting ensure that the mains voltage and current rating at the site of installation match the nominal voltage and current rating given on the rating plate. The required fuse protection is also to be found on the rating plate.

To isolate the dishwasher from the mains, remove the mains plug.
Important: The plug must still be accessible after the appliance has been installed.
If the appliance is hard-wired to the mains supply, then it must be safely isolated from the mains within the electrical installation with switches intended to ensure **all-pole(N,L1)** disconnection, shall be directly connected to the supply terminals and shall have a contact separation (fuses, cut outs, current trips or similar) of at least 3mm in each pole.

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Cleaning and Care

Take care! Risk of burns from residual heat.

Warning! Sharp objects and abrasive cleaning materials will damage the appliance. Clean with water and washing up liquid.

Warning! Residues from cleaning agents will damage the appliance. Remove residues with water and washing up liquid.

Cleaning the appliance after each use

1. Wipe the appliance with a damp cloth and a little washing up liquid.
2. Rub the appliance dry using a clean cloth.

Removing deposits

1. Place a scraper on the glass ceramic surface at an angle.
2. Remove residues by sliding the blade over the surface.
3. Wipe the appliance with a damp cloth and a little washing up liquid.
4. Rub the appliance dry using a clean cloth.

Type of dirt	Remove		
	immediately	when the appliance has cooled down	using
sugar, food containing sugar	yes	---	a scraper*
plastics, tin foil	yes	---	
limescale and water rings	---	yes	cleaner for glass ceramic or stainless steel*
fat splashes	---	yes	
shiny metallic discolouration	---	yes	

*Scrapers and cleaners for glass ceramic and stainless steel can be purchased in specialized shops

Remove stubborn residues with a cleaner for glass ceramic or stainless steel.

Scratches or dark stains on the glass ceramic that cannot be removed do not however affect the functioning of the appliance.

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What to do if ...

.... the cooking zones don't work?

☞ Check whether
- the appropriate cooking zone has been switched on,
- the mains fuse (fuse box) has blown or the cooker circuit breaker (at the household power distribution box) has tripped.

.... the oven does not heat up?

☞ Check whether
- the appliance has been switched on,
- all the necessary settings have been made,
- the mains fuse (fuse box) has blown or the cooker circuit breaker (at the household power distribution box) has tripped.

If the circuit breaker trips several times, please contact an approved electrician.

.... the oven lighting goes off?

☞ Replace the light bulb in the oven (see Cleaning and care).

Information for appliances with a metal front:

ⓘ Due to the cold front of your appliance the inner door glass may steam over briefly if you open the door during or shortly after baking or roasting.

If you call in customer service to resolve a problem listed in these notes, or to rectify an error in the operation of the appliance, the customer service engineer's visit might not be free of charge, even during the warranty period.

Should you still have problems after reading this information, please contact your specialist dealer or customer service.

⚠ **Warning:** Repairs to the appliance should only be carried out by qualified specialists. Improperly effected repairs may result in considerable risk to the user. If your appliance needs repairing, please contact your specialist dealer or customer service.

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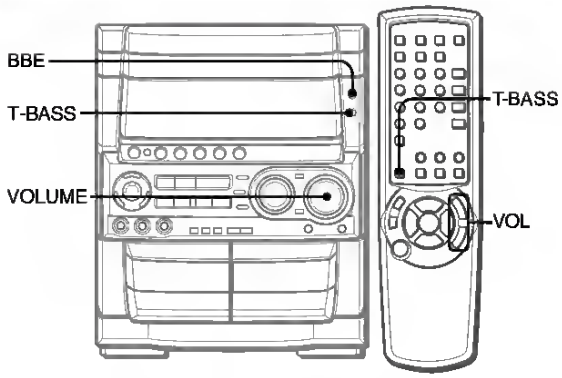
AJUSTES DE AUDIO



CONTROL DE VOLUMEN

Gire VOLUME de la unidad principal o pulse VOL del control remoto.
El nivel de sonido se visualiza como un número del 0 a MAX (50).
El nivel de sonido se ajusta automáticamente a 20 cuando se desconecta la alimentación estando el nivel de sonido ajustado en 21 o más.

Para cambiar el equilibrio de los canales derecho/izquierdo
Pulse **MANUAL SELECT** del control remoto. "L/R" se visualizará durante 4 segundos. Pulse **I◄◄ DOWN** o **►►I UP** del control remoto antes de que pasen estos 4 segundos.
- El nivel DOLBY PRO LOGIC y DOLBY DIGITAL SURROUND de los altavoces delanteros cambiará también. (Consulte las paginas 21 y 29)

SISTEMA BBE

El sistema BBE realza la claridad del sonido de alta frecuencia. También mejora la función Karaoke para que su voz suene más clara y agradable.
Pulse BBE.
Cada vez que lo pulse, el nivel cambiará. Seleccione uno de los tres niveles o la posición de apagado, lo que usted prefiera.

- El sistema BBE no funcionará mientras esté seleccionado 5.1 CH (página 29).

SISTEMA SUPER T-BASS

El sistema T-BASS realza el realismo del sonido de baja frecuencia.
Pulse T-BASS.
Cada vez que lo pulse, el nivel cambiará. Seleccione uno de los tres niveles o la posición de apagado, lo que usted prefiera.

NOTA
- El sonido de baja frecuencia tal vez se distorsione cuando se utilice el sistema T-BASS con un disco o una cinta cuyo sonido de baja frecuencia haya sido realzado originalmente. En este caso, cancele el sistema T-BASS.
- Cuando reproduzca una cinta grabada con BBE se recomienda desactivar BBE para evitar el sonido de alta frecuencia distorsionado.

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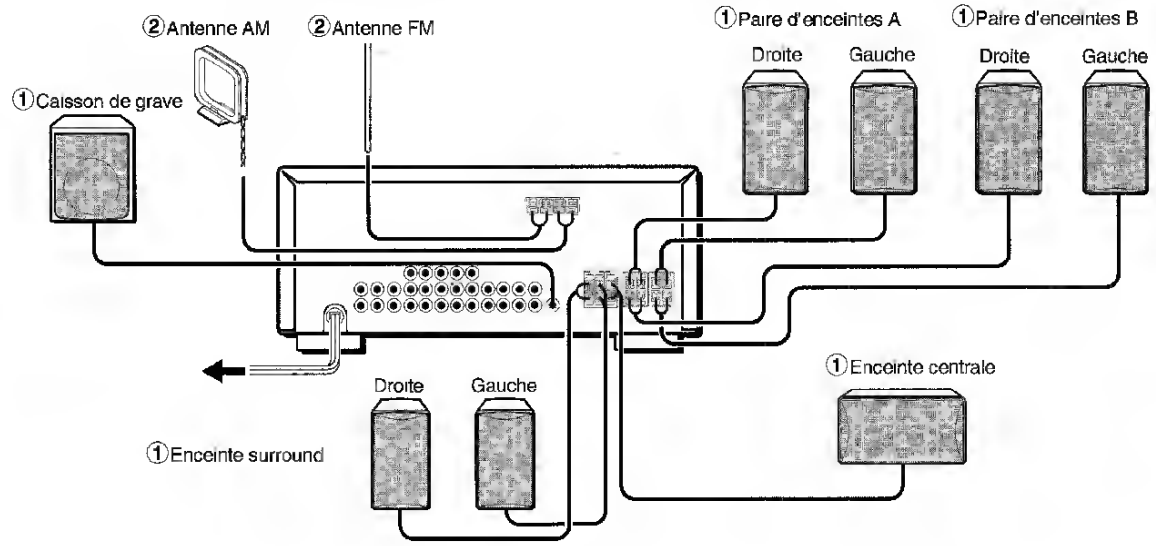
① et ② sur l'illustration correspondent aux détails suivants.



RACCORDEMENT DES ENCEINTES ①

Bornes d'enceinte

Raccordez les enceintes avant (systèmes A et/ou B), une enceinte centrale, des enceintes surround et un caisson de grave aux prises correspondantes de l'ampli-tuner

- les cordons d'enceintes avant aux bornes FRONT SPEAKERS
- le cordon d'enceinte centrale aux bornes CENTER SPEAKER
- les cordons d'enceinte surround aux bornes SURROUND SPEAKERS
- le cordon du caisson de grave (amplifié) à la prise SUPER WOOFER ◁ pour obtenir un son grave omniprésent

Impédance des enceintes

Pour toutes les enceintes, utilisez des enceintes d'au moins 8 ohms.

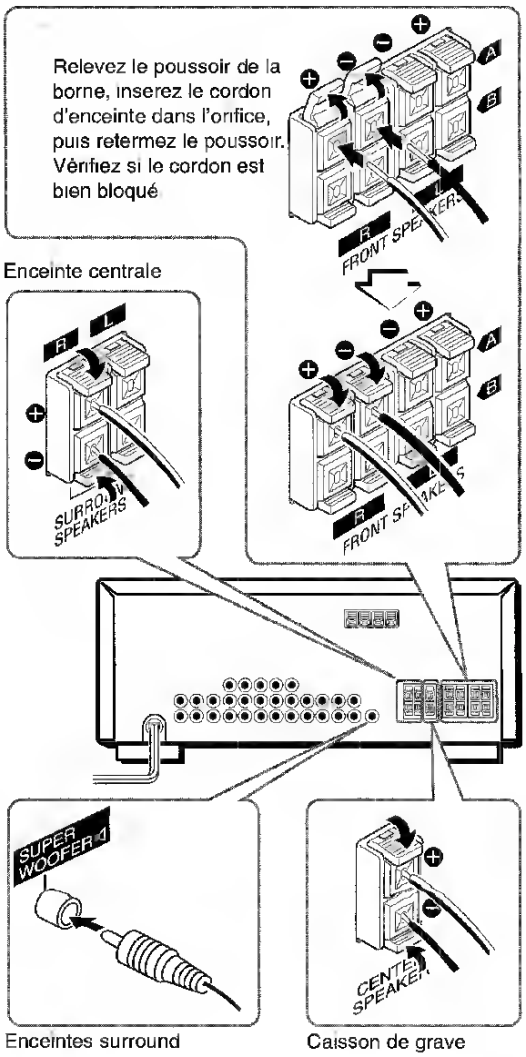
Raccordement des bornes + à + et – à –

Pour obtenir l'effet sonore adéquat, les bornes d'enceintes de l'ampli-tuner et des enceintes doivent être raccordées correctement: les bornes + de l'ampli-tuner doivent être reliées aux bornes + des enceintes (et – à –).

REMARQUE

- Veillez à raccorder correctement les cordons comme indiqué sur l'illustration de droite. Des connexions inadéquates peuvent causer des courts-circuits au niveau des bornes SPEAKER(S).
- Ne pas laisser de sources de magnétisme près des enceintes.

Enceintes avant


Relevez le poussoir de la borne, insérez le cordon d'enceinte dans l'orifice, puis refermez le poussoir. Vérifiez si le cordon est bien bloqué
Enceinte centrale
Enceintes surround
Caisson de grave

F

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溫度和濕度範圍

溫度

工作中	5°C到40°C（溫度變化<10°C/h）
未工作中（機械結構）	-40°C到70°C（溫度變化<20°C/h）
未工作中（磁帶）	-40°C到45°C（溫度變化<20°C/h）

濕度

工作中	20到80% RH（不結霜最大濕球溫度26°C）
未工作中(機械結構)	5到95% RH（濕度變化<30%/h）
未工作中(磁帶)	20到80% RH（濕度變化<30%/h）

電源要求

型號 Model	電壓 Voltage	漣波 Max Ripple	電流 Current	
			常態	最大
SDX-400C	5 V +/-5 %	100 mVp-p	1.3 A	2.5 A
	12 V +/-10 %	150 mVp-p	0.4 A	1.2 A

懸浮粒子

工作中	少於150微克/m（以24小時取樣爲準）

電磁相容

輻射/傳導	EN55022/94+EN55022A1/95 Class B

靜電

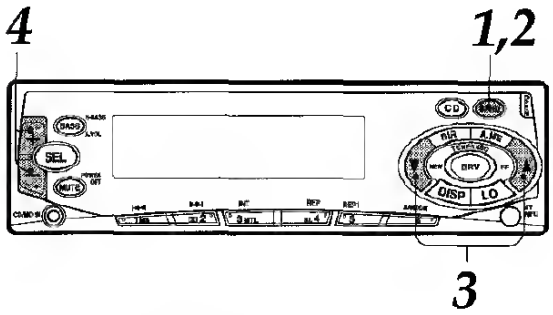
放電電壓	<15kV：無操作失敗 <20kV：無磁帶機損壞

空氣冷卻要求

周圍溫度	<40°C

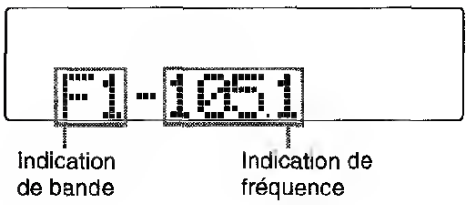
儘可能在空氣良好且流通的環境中使用，才能避免資料讀取或寫入產生流失及錯誤的情形發生！

FONCTIONNEMENT DE LA RADIO



1 **Presser BAND pour allumer la radio.**
La fréquence radio s'affiche.

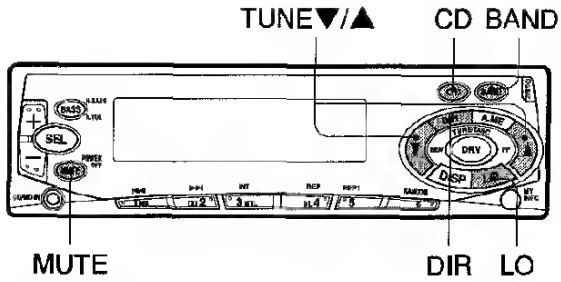
2 **Presser à nouveau BAND pour sélectionner la bande parmi F1 (FM1), F2 (FM2), F3 (FM3), A1 (AM1) et A2 (AM2).**
Les indications de bande apparaissent cycliquement dans cet ordre.
- F1, F2 et F3 ont la même plage de fréquences.
- A1 et A2 ont la même plage de fréquences.



3 **Presser (plus de 2 secondes) TUNE ▼ ou TUNE ▲ pour accorder la station souhaitée.**
L'appareil commence le balayage et accorde automatiquement une station (recherche d'accord).
Presser TUNE ▼ pour réduire et TUNE ▲ pour augmenter la fréquence.
Presser une seconde fois la touche pour annuler la fonction. Répéter la procédure jusqu'à ce que la station souhaitée soit accordée.

Remarque
Si TUNE ▼ ou TUNE ▲ est pressé (moins de 0,5 seconde), la fréquence baisse ou augmente pas à pas.

4 **Ajuster le volume avec +/−.**



Pour mettre l'appareil hors tension
Presser et maintenir enfoncé MUTE pendant plus de 2 secondes.

Remarque
Cet appareil se met sous tension dans le dernier mode sélectionné avant sa mise hors tension, sauf à la pression des touches suivantes.
- La pression de DIR met l'appareil sous tension en mode lecture de cassette.
- La pression de CD met l'appareil sous tension en mode lecture de changeur de CD.
- La pression de BAND met l'appareil sous tension en mode radio.

Commutation de modes
Quand l'appareil est en mode radio ou lecture de changeur de CD, l'insertion d'une cassette commute automatiquement l'appareil au mode lecture de cassette.

Touche LO (local/DX)
Le mode local peut être utilisé pour accorder seulement les stations à signal puissant pendant la recherche d'accord. En mode radio, presser LO pour sélectionner le mode local. L'indicateur "LO" s'allumera.
- Presser LO pour annuler le mode local et commuter au mode DX (distance).

- L'indicateur "ST" (stéréo) s'allume quand la station accordée diffuse en stéréo et que la réception est bonne.

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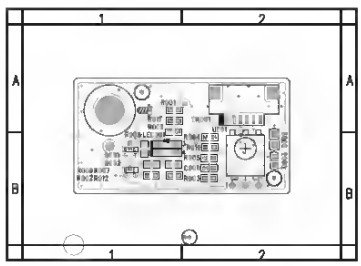
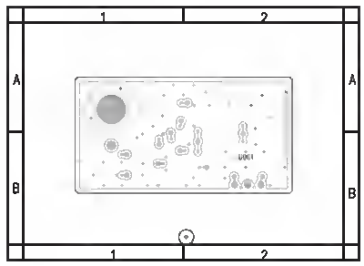
7.3 IR Board

715G3561R01000004S

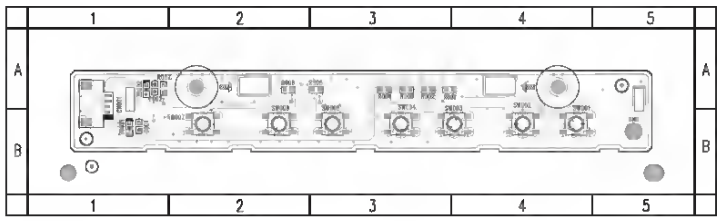


C001	B2	R004	B2
C002	B2	R005	B2
C003	B2	R006	A1
CN001	A2	R007	B1
LED001	B1	R008	B1
Q001	B1	R009	B1
Q002	B1	R010	B2
R001	A1	R011	A1
R002	B1	R012	B1
R003	B2	U001	B2

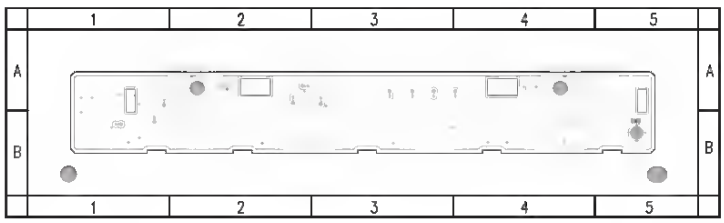


7.4 Key Board

715G3556K01000004M



C001	B1	SW001	B5
C002	A1	SW002	B4
CN001	A1	SW003	B4
R001	A4	SW004	B3
R002	A4	SW005	B3
R003	A3	SW006	B2
R004	A3	SW007	B2
R005	A3	ZD001	B1
R006	A2	ZD002	A1
R007	A2		



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Connecting the Dishwasher

Water Connection

The dishwasher is fitted with safety devices that prevent the wash water returning into the drinking water system and comply with the applicable plumbing regulations.

- The dishwasher can be connected to cold and hot water supplies up to max. 60 °C.
- The dishwasher **must not** be connected to open hot water appliances or instantaneous water heaters.

Permitted water pressure

Lowest permitted water pressure: 1 bar (=10 N/cm^2 =100 kPa)	Consult your installer if the water pressure is less than 1 bar.
Highest permitted water pressure: 10 bar (=100 N/cm^2 =1 MPa)	In the case of a water pressure greater than 10 bar, a pressure reduction valve must be used (available from your dealer).

Connect the inlet hose

The water inlet hose must not be kinked, crushed or entangled when it is being connected up.

Connect the threaded hose fitting (ISO 228-1:2000) on the water inlet hose to a tap with an external thread (¾ inch). The inlet hose is equipped either with a plastic or with a metal connection nut:
- **Tighten plastic** hose connection nuts **by hand** only.
- **Metal** hose connection nuts **must be tightened using an appropriate tool**. Finally, visually check that it is water-tight (ensure that the tap is not dripping).

- In order that access to the tap in the kitchen is not limited by the use of the dishwasher, we recommend the installation of an additional tap, or fitting a two way adapter to the existing tap.
- If you need a longer water inlet hose than that supplied, VDE approved complete hose sets are to be used. These are available from your local Service Force Centre.

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3. List the immediate dependencies for each application or service (Figure 2-7.

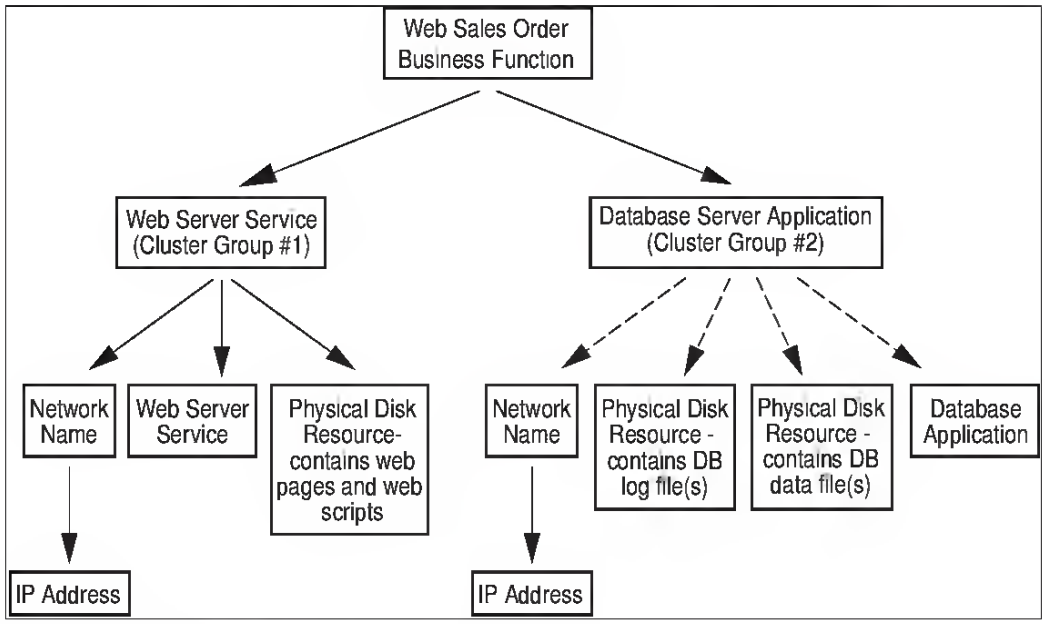
Web Sales Order Business Function
Web Server Service (Cluster Group #1)
Database Server Application (Cluster Group #2)
Network Name
Web Server Service
Physical Disk Resource- contains web pages and web scripts
Network Name
Physical Disk Resource - contains DB log file(s)
Physical Disk Resource - contains DB data file(s)
Database Application
IP Address
IP Address

Figure 2-7. Resource dependency tree: step 3

4. Transfer the resource dependency tree into a Cluster Group Definition worksheet.

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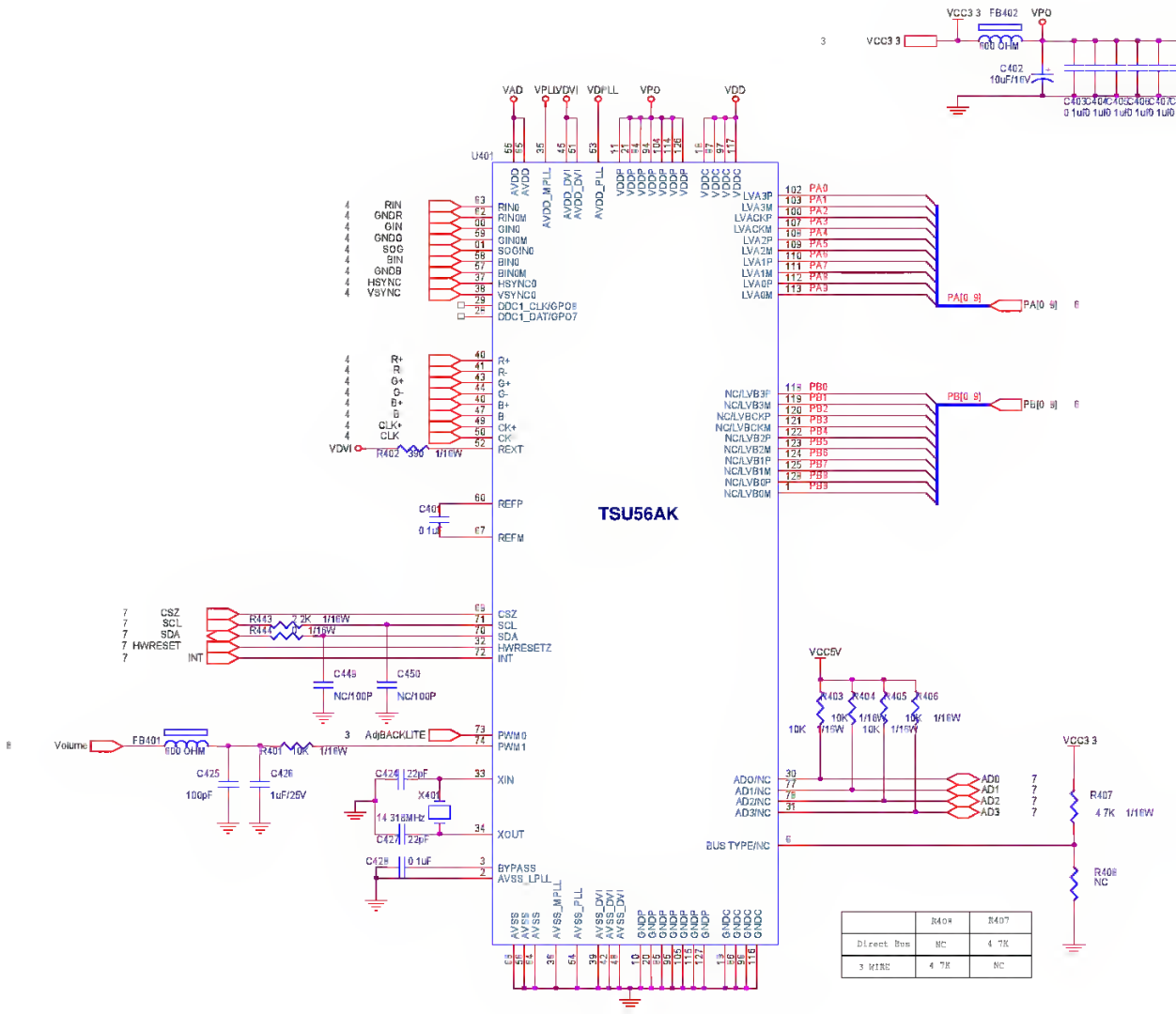
TSU56AK
U401
VAD
VPLLVDVI
VDPLL
VPO
VDD
VCC3 3
FB402
600 OHM
C402
10uF/16V
RIN
GNDR
GIN
GNDG
SOG
SIN
GNDB
HSYNC
VSYNC
R+
R-
G+
G-
B+
B-
CLK+
CLK-
VDVI
R402 330 1/16W
C401
0.1uF
REFP
REFM
CSZ
SCL
SDA
HWRESET
INT
R443 2.2K 1/16W
R444 1/16W
C448 NC/100P
C450 NC/100P
Volume
FB401
600 OHM
R401 10K 1/16W
AdjBACKLITE
PWM0
PWM1
C425 10pF
C426 1uF/25V
C424 22pF
X401
14.318MHz
C427 22pF
XIN
XOUT
C428 0.1uF
BYPASS
AVSS_LPLL
PA[0..9]
PB[0..9]
VCC5V
R403 10K 1/16W
R404 10K 1/16W
R405 10K 1/16W
R406 10K 1/16W
AD0/NC
AD1/NC
AD2/NC
AD3/NC
AD0
AD1
AD2
AD3
BUS TYPE/NC
R407 4.7K 1/16W
R408 NC
Direct Bus
3 WIRE
NC
4.7K

	Lock User Startup Screen • Default Lock User Startup Screen is "OFF". If lock user startup screen is "ON", users cannot change startup screen anymore and avoid other users change that arbitrarily. Choose "OFF" to unlock startup screen.
VGA OUT (Standby)	• Default is "Off". Choose "On" to enable VGA OUT connection.
Reset	• Press the ▶ button and choose "Yes" to return the parameters on all menus to the factory default settings.
WiFi/LAN	• Default is "On". Choose "Off" to disable Wireless / LAN connection. (for PS271i only)
WiFi/LAN IP/Mask	• Identify Wireless / LAN IP and Mask address. (for PS271i/ PS271n only)
WiFi/LAN Reset	• Reset LAN or Wireless function. (for PS271i/PS271n only)
Auto Screen	• Default is On, the down/up move of electronic screen will be related with power on/off of Projector. (For PS271n only)

Audio

Volume	• Press ◀ to decrease the volume. • Press ▶ to increase the volume.
Mute	• Choose "On" to mute the volume. • Choose "Off" to restore the volume.
Power On/Off Volume	• Select this function to adjust the notification volume when turning the projector on/off.
Alarm Volume	• Select this function to adjust the volume of any warning notifications.

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Locating the Expansion Board Slot Locations

The server has six expansion slots located in the expansion I/O board cage, which is located directly beneath the small access panel:

- Four shared PCI/ISA expansion slots (slots 1 - 4)
- Two dedicated PCI local bus expansion slot (slots 5 - 6)

NOTE: Although there are two physical connectors (one ISA and one PCI) for each shared PCI/ISA slot, the connectors are placed so that only one of the connector slots can have a board installed at a time.

Expansion boards can be installed in the following expansion slot locations.

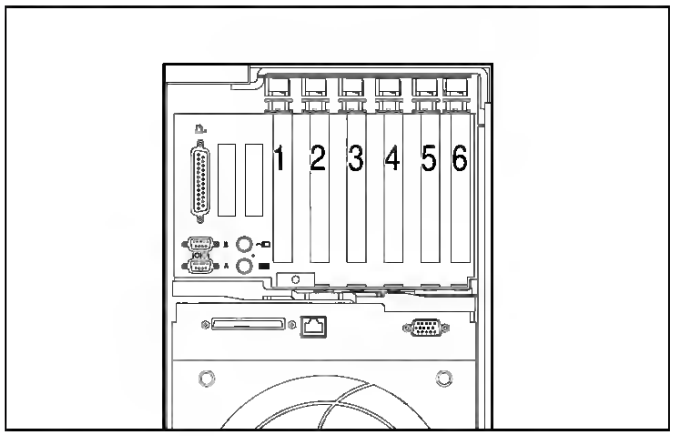

Figure 3-9. Location of expansion slots

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To Change the Lamp

1 Turn off the projector by pressing the power button.
2 Allow the projector at least 30 mins to cool down.
3 Disconnect the power cord.
4 Open the screw cover on the right side of the projector. (Illustration #1)
5 Remove the screw on the right side of the projector. (Illustration #2)
6 Push and slide the top cover (Illustration #3) and then open the top cover.(Illustration #4)
7 Remove the two screws that secure the lamp module (Illustration #5) and pull up the lamp bar.(Illustration #6)
8 Pull out the lamp module by force. (Illustration #7)

To replace the lamp module, reverse the previous step.

Warning: To reduce the risk of personal injury, do not drop the lamp module or touch the lamp bulb. The bulb may shatter and cause injury if it is dropped.

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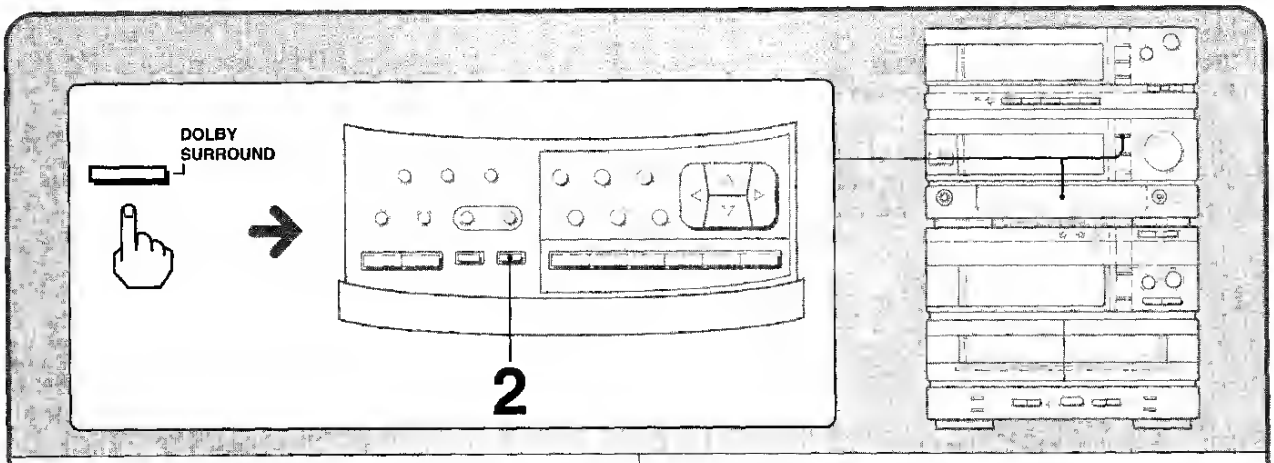
To select Dolby Surround mode
Be sure of the proper surround mode for your set (see pages 50 and 51) and select the Dolby Surround mode as follows.

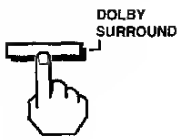
Para seleccionar el modo perimétrico Dolby
Cerciorese de seleccionar el modo perimétrico apropiado para su instalación (consulte las páginas 50 y 51) y elija el modo perimetrico Dolby de la forma siguiente.

Pour choisir le mode Dolby Surround
Sélectionnez le mode surround approprie à votre installation (voir page 50 et 51) puis le mode Dolby Surround de la manière suivante.

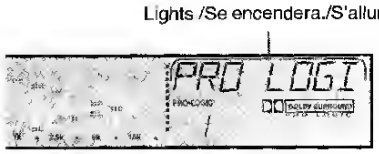


1 Press the DOLBY SURROUND button. Presione el botón DOLBY SURROUND. Appuyez sur la touche DOLBY SURROUND.

The control stage is opened and the Dolby Surround is on.
La etapa de control se abrirá y se actiará el modo de sonido perimetrico.
Le pupitre de commande s'ouvre et le Dolby Surround est en service.



Lights /Se encendera./S'allume.



This button and the DOLBY SURROUND button on the remote control also turn the Dolby surround on and off.
Este botón y el botón DOLBY SURROUND del controlador remoto activan u desactivan el modo perimetrico Dolby.
Cette touche et la touche DOLBY SURROUND sur la télécommande servent aussi à mettre le Dolby surround en et hors service.

2 Select the Dolby Surround mode. Seleccione el modo perimétrico Dolby. Sélectionnez le mode de Dolby Surround.

PRO LOGIC 1 (NORMAL)
↓
PRO LOGIC 2 (WIDEBAND)
↓
PRO LOGIC 3 (PHANTOM)
↓
3CH LOGIC 1 (NORMAL)
↓
3CH LOGIC 2 (WIDEBAND)

The surround mode changes cyclically each time the button is pressed.
El modo perimétrico cambiara cíclicamente cada vez que presione el botón.
A chaque pression sur la touche, le mode change selon le cycle suivant.

Surround mode/Modo perimetrico/Mode surround

The MANUAL/MODE button on the remote control can also be used.
También podra utilizarse el boton MANUAL/MODE del controlador remoto.
Vous pouvez aussi utiliser la touche MANUAL/MODE sur la télécommande.

Notes
- When no center speaker is used, mid-range output will be diminished if the surround mode is not set to PHANTOM. This is normal.
- The full surround effect cannot be obtained unless the software was recorded as Dolby Surround.

Notas
- Cuando no utilice altavoz central, la salida de la gama de frecuencias medias se reducirá si no ajusta el modo perimétrico a PHANTOM. Esto es normal.
- El efecto perimétrico completo no podrá obtenerse a menos que el software haya sido grabado con efecto perimétrico Dolby.

Remarques
- Si aucune enceinte centrale n'est raccordée, les moyennes fréquences sont réduites si le mode surround est régle sur PHANTOM. Ce phenomène est normal.
- Vous ne pouvez obtenir un véritable effet surround que si l'enregistrement a éte fait en Dolby Surround.

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CHAPTER 7: BACKUP

7.1 BACKUP BASICS

This function allows you to save the SR-16 Pattern, Song, and Drum Kit data to cassette tapes or MIDI system exclusive storage devices. General instructions are:

1. Press the BACKUP button.
2. Use the Page (up and down) buttons to select different "pages" of functions; the display's lower right window shows the page number. These pages are described below.
3. Adjust values on pages, if necessary, as described for each page.
4. After performing the desired backup operation, press BACKUP again to exit, or choose another page.

With all tape operations, pressing STOP during a data transfer cancels the operation from that point on, as indicated by the display (**TAPE OUT CANCEL** when saving, **TAPE IN CANCEL** when verifying or loading). If you press STOP during a load from tape, the memory contents may end up partially full, thereby resulting in jumbled data for some Patterns or Songs. However, if you're loading a single Pattern or Song, you can press STOP any time after the desired Pattern or Song has loaded.

If an error occurs while loading, the display will say **ERROR**; loading continues but the data may be unuseable. Try reloading an alternate take of the data. If the tape stops or a dropout lasts long enough for the SR-16 to think the tape has stopped, the transfer will be cancelled (the display says TAPE IN CANCEL).

Background The SR-16 can save the data in memory by converting this data into audio tones and recording these tones on a standard audio tape machine (usually cassette). Data can also be converted into a special type of MIDI code and stored in a MIDI data storage device such as the Alesis DataDisk, or transferred to another SR-16. As you build up a library of Patterns and Songs, data can be reloaded from tape or MIDI into the SR-16. There are two main reasons to save your work:

• Although the SR-16 can typically store over 15,000 events, eventually it will run out of memory. You can save the memory contents, fill up the memory with new Patterns and Songs, and re-load the old data when needed.
• **It is vitally important to back up what's in the SR-16's memory!** A mechanical problem (surge on the power line, a quick zap of static electricity) or operator error could alter the data in memory. *Save your data whenever you've done enough work on something that you wouldn't want to lose that work.* If possible, make two backups, and store the second backup in a different physical location from the primary backup.

Caution! Saving and loading data is very unreliable when done incorrectly, and very reliable when done right. To promote error-free saves and loads, use a high-quality recorder and tape.

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3.2 Oil Return Operation

Oil flown from the compressor to the side of system is collected by oil-returning operation, in case of that oil in the compressor runs down.

3.2.1 Oil Return Operation in Cooling Operation

[Conditions to start]

The cooling oil-returning operation is started referring following conditions.

- Integrated amount of displaced oil
- Timer

  (After the power is turned on, integrated operating-time is 2 hours and subsequently every 8 hours.)

  In addition, integrated amount of displaced oil is derived from Tc, Te, and the compressor load.

Outdoor unit actuator	Oil return preparation operation	Oil return operation	Post-oil-return operation
Compressor	Upper limit control	124 Hz	124 Hz
Outdoor unit fan	Fan control	Fan control	Fan control
Four way valve	OFF	OFF	OFF
Main electronic expansion valve (EV1)	1400 pls	1400 pls	1400 pls
Subcooling electronic expansion valve (EV2)	SH control	0 pls	0 pls
Hot gas bypass valve (SVP)	OFF	ON	ON
Receiver gas discharging valve (SVG)	OFF	OFF	OFF
Ending conditions	20 sec.	or • 6 min. • Ts - Te<5	3 min.

Indoor unit actuator		Cooling oil return operation
Fan	Thermostat ON unit	Set Air Volume
	Stopping unit	OFF
	Thermostat OFF unit	OFF
Electronic expansion valve	Thermostat ON unit	Normal opening
	Stopping unit	200 pls
	Thermostat OFF unit	200 pls

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PERIODIC INSPECTION AND ADJUSTMENT — INSP ADJ 3

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CARBURETION — CARB 5

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ELECTRICAL — ELEC 7

TROUBLESHOOTING — TRBL SHTG 8

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Passenger seat

(Passenger seat heater) switch

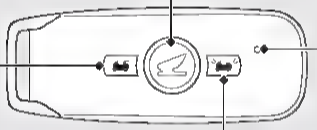
GL1800/D/DA

Turn to adjust the passenger seat heater level (P133)

Honda SMART Key

ON/OFF button

This button is used to activate or deactivate the Honda SMART Key system and also to confirm the activation status (P56)



LED

The LED informs you of current status of the Honda SMART Key System (P56)

UNLOCK button

Press this button to unlock the travel trunk, saddlebags (P126) and fairing pocket (P127)

Answer back button

When pressing and holding the button with the electrical system off, your motorcycle informs you of its location by flashing the turn signal lights and sounding the horn (P59)

List of applicable countries

This device must be used in strict accordance with the regulations and constraints in the country of use. For further information, please contact a local office in the country of use. Please see http://ec.europa.eu/enterprise/rtte/implem.htm for the latest country list.

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Presario 1600XL Series

Model 1600T, 1600-XL140, 1600-XL141, 1600-XL142, 1600-XL143, 1600-XL144, 1600-XL146, 1600-XL147, 1600-XL150 XL156, XL157, XL255, XL256, XL257, and XL258

Diagnostic Error Codes

Diagnostic error codes are displayed if the system recognizes a problem while running the Compaq Diagnostic program. These error codes help identify subassemblies with possible damage or defects.

The following tables list error codes, a description of the error condition, and the action required to resolve the error condition.

> **Important:** Retest the system after completing each step. If the problem is resolved, do not proceed with the remaining steps.

For the removal and replacement of a particular subassembly, see Removal and Replacement Procedures.

Select error codes by number or type:

101 through 114 (pg 12)	Processor Test
200 through 215 (pg 13)	Memory Test
300 through 304 (pg 13)	Keyboard Test
401 through 403 (pg 13)	Parallel Printer Test
501 through 516 (pg 16)	Video Test
600 through 699 (pg 14)	Diskette Drive Test
1101 (pg 14)	Serial Test
1701 through 1736 (pg 15)	Hard Drive Test
2402 through 2456 (pg 17)	Video Test
2419 through 2456 (pg 18)	Video Test
2458 through 2480 (pg 18)	Video Test
3206 (pg 19)	Audio Test
3301 through 6623 (pg 19)	DVD or CD Test
8601 through 8602 (pg 19)	TouchPad Pointing Device Test

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Huomautuksia

- Johtojen väri vastaa yleensä liitinten väriä. Yhdistä punainen punaiseen, valkoinen valkoiseen ja niin edelleen.
- Komponenttivideoliitäntöjen merkinnät voivat olla erilaisia eri DVD- tai oheislaitteissa. Vaikka lyhenteet vaihtelevat, kirjaimet B ja R tarkoittavat sinisiä ja punaisia komponenttisignaaleja ja Y luminanssisignaalia. Katso yksityiskohtaiset kuvaukset ja liitännät DVD-laitteen käyttöohjeista.
- Saat parhaan kuvan, kun valitset laitteesta parhaan mahdollisen tuetun näyttötilan.

Varoitus

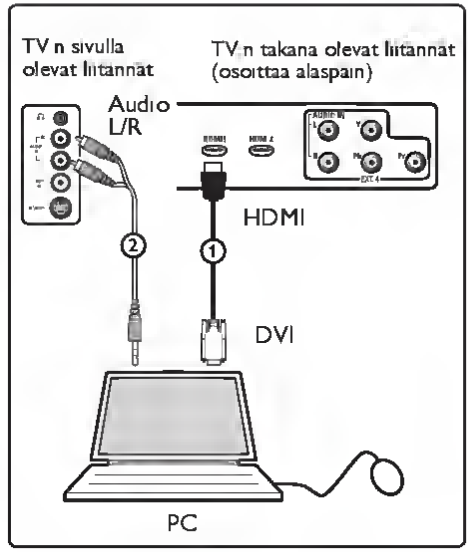
Jos huomaat vieriviä kuvia, vääränlaisia värejä tai jos väriä tai kuvaa ei ole ollenkaan, tai joitakin näistä ilmiöistä esiintyy kuvaruudussa, tarkista liitännät sekä liitetyn laitteen erottelutarkkuuden ja signaalistandardin määritykset. Katso ohjeet laitteen ohjekirjasta.

33.8 Liitä PC-tietokone

Huomautuksia

- Vain tietokoneen digitaalinen lähtö voidaan liittää DVI-HDMI-kaapelilla **VGA-liitäntä ei ole tuettu.**

- Ennen kuin liität tietokoneen TV-vastaanottimeen, valitse tietokoneen näyttöasetuksissa virkistystaajuudeksi 60 Hz.



DVI-liitännällä varustettu tietokone

1. Yhdistä tietokone DVI/HDMI-kaapelilla television HDMI-liitäntään kuvan osoittamalla tavalla.
2. Liitä audiokaapeli tietokoneen audioliitäntään ja TV:n **EXT3** R/L-audioliittimiin ②.
3. Tuo lähdeluettelo näkyviin painamalla kaukosäätimen (AV) -painiketta.
4. Valitse **HDMI 1** tai **HDMI 2** painamalla nuolipainiketta ▼ ja vahvista valinta painamalla nappainta ►/ (OK).

Tuetut tietokoneresoluutiot

640 x 480, 60 Hz	800 x 600, 75 Hz
640 x 480, 72 Hz	800 x 600, 85 Hz
640 x 480, 75 Hz	1024 x 768, 60 Hz
640 x 480, 85 Hz	1024 x 768, 70 Hz
800 x 600, 60 Hz	1024 x 768, 75 Hz
800 x 600, 72 Hz	1024 x 768, 85 Hz

(Soveltuu vain LCD TV:ssä)

1280 x 768, 60 Hz
1280 x 1024, 60 Hz
1360 x 768, 60 Hz

- Danh sách chức năng OSD

(Theo biểu tượng)	(Theo ◀▶ lựa chon)
Hiển thi	Chế đô Hiển thi: Chon chế đô mong muốn từ Sáng, Chuẩn hoặc Tiết kiêm.
	Độ sáng: Chỉnh đô sáng của hình.
	Độ tương phản: Chỉnh độ tương phản của hình.
	Chế độ chiếu: Chọn Trước hoặc Sau.
	Tỷ lê khung hình: Chọn tỷ lê khung hình mong muốn.
Điều chỉnh	Chỉnh đô lệch hình do cách chiếu nghiêng.
Âm lương	Chỉnh âm lương tai nghe.
Thông tin	Chỉnh thông tin máy chiếu cho máy chiếu này.
Ngôn ngữ	Chon ngôn ngữ menu mong muốn.
Cài đăt	Cài lai: Chọn "Có" để trở về các thông số cài đăt măc đinh gốc trong moi menu.
Lưu ý 1: Chức năng khác nhau tùy theo xác đinh mẫu máy. **Lưu ý 2:** Không đảm bảo chất lương âm thanh của loa USB.	

Thông tin về sự an toàn và tiện ích

Đọc kỹ những hướng dẫn này. Lưu giữ tài liệu này để tham khảo trong tương lai.
Thực hiện theo mọi khuyến cáo và hướng dẫn in trên sản phẩm.

Sử dụng nguồn điện

Nên sử dụng sản phẩm này từ loại nguồn điện được ghi trên nhãn đánh dấu. Nếu bạn không chắc về loại nguồn điện có sẵn, hãy liên hệ với đại lý bán hàng hoặc công ty điện lực tại địa phương.

Sửa chữa sản phẩm

Không được tự ý sửa chữa sản phẩm vì mở hoặc tháo các nắp đậy có thể đặt bạn vào những mối điện áp nguy hiểm hoặc những rủi ro khác. Hãy hỏi ý kiến kỹ thuật viên chuyên nghiệp về mọi dịch vụ sửa chữa.

Thông tin an toàn bổ sung

- Không được nhìn vào ống kính máy chiếu khi đèn bật. Ánh sáng có thể làm tổn thương mắt của bạn.
- Không đặt sản phẩm trong các môi trường sau:
  - Các địa điểm nơi mà có độ ẩm, bụi hoặc khói thuốc quá mức có thể làm hỏng các phụ kiện quang học, làm giảm tuổi thọ máy và làm đen thẫm hình ảnh.
  - Các địa điểm có nhiệt độ xung quanh trên 40 °C/104 °F.
- Ngắt ngay nguồn điện nếu có điều bất thường xảy ra với máy chiếu. Không được sử dụng nếu khói, tiếng ồn hoặc mùi lạ xuất phát từ máy chiếu của bạn. Vì như vậy có thể gây ra hỏa hoạn hoặc giật điện. Trong trường hợp này, hãy ngắt ngay nguồn điện và liên hệ với đại lý bán hàng của bạn.
- Không được đặt ống kính máy chiếu trực tiếp dưới ánh nắng mặt trời. Vì như vậy có thể rây ra hỏa hoạn.
- Không nhìn vào lưới xả khí khi máy chiếu đang hoạt động. Vì như vậy có thể làm tổn thương mắt của bạn.

Hướng dẫn vứt bỏ sản phẩm

Không được vứt thiết bị điện tử này vào thùng rác khi vứt bỏ vào rác thải. Để giảm thiểu ô nhiễm và đảm bảo sự bảo vệ tối ưu cho môi trường toàn cầu, vui lòng tái chế sản phẩm này. Để biết thêm thông tin về các quy định Rác thải từ Thiết bị Điện và Điện tử (WEEE), hãy truy cập http://www.acer-group.com/public/Sustainability/sustainability01.htm

Không hỗ trợ dùng máy chiếu ở chế độ treo nghiêng hoặc gắn trần.

Các quy định và thông báo an toàn

Thông báo FCC

Thiết bị này đã được thử nghiệm và chứng nhận tuân thủ các giới hạn về thiết bị kỹ thuật số Loại B theo Phần 15 của Quy định FCC (Ủy ban Viễn thông Liên bang). Các giới hạn này được thiết lập nhằm mang lại sự bảo vệ thích đáng đối với hiện tượng nhiễu sóng có hại ở khu dân cư. Thiết bị này tạo ra, sử dụng và có thể phát ra năng lượng tần số vô tuyến, và nếu không được lắp đặt và sử dụng theo hướng dẫn thì có thể gây nhiễu sóng có hại đối với các phương tiện liên lạc vô tuyến.
Tuy nhiên, hiện chưa có gì đảm bảo rằng hiện tượng nhiễu sóng sẽ không xảy ra tại một khu vực cụ thể nào đó. Nếu thiết bị này không gây ra nhiễu sóng có hại đối với việc thu sóng radio hoặc TV vốn có thể được xác định bằng cách bật và tắt thiết bị, người dùng được khuyến khích nên cố gắng khắc phục hiện tượng nhiễu sóng bằng một hoặc nhiều biện pháp sau đây:

- Chỉnh hướng hoặc chuyển vị trí ăngten thu sóng.
- Tăng khoảng cách giữa thiết bị và máy thu.
- Cắm thiết bị vào ổ điện nằm trên mạch điện khác so với mạch điện cắm máy thu.
- Liên hệ với đại lý bán hàng hoặc nhân viên kỹ thuật radio/TV giàu kinh nghiệm để được trợ giúp.

Lưu ý: Cáp được bảo vệ

Phải sử dụng cáp được bảo vệ khi kết nối với mọi thiết bị máy tính khác nhằm tuân thủ các quy định FCC.

Lưu ý: Thiết bị ngoại vi

Chỉ các thiết bị ngoại vi (thiết bị đầu vào/đầu ra, thiết bị đầu cuối, máy in, v.v...) được chứng nhận tuân thủ các giới hạn thuộc Nhóm B mới có thể được kết nối với thiết bị này. Sử dụng với các thiết bị ngoại vi chưa được chứng nhận rất dễ gây ra hiện tượng nhiễu sóng đối với việc thu sóng radio và TV.

Lưu ý

Các thay đổi hoặc chỉnh sửa không được thông qua trực tiếp bởi nhà sản xuất có thể khiến cho người dùng mất quyền sử dụng thiết bị vốn được cho phép bởi Ủy ban Truyền thông Liên bang.

Các điều kiện sử dụng

Thiết bị này tuân thủ Phần 15 của Quy định FCC (Ủy ban Viễn thông Liên bang). Việc sử dụng thiết bị phải tuân thủ hai điều kiện sau: (1) thiết bị này không được gây nhiễu sóng có hại, và (2) thiết bị này phải chấp nhận mọi sự nhiễu sóng thu được, kể cả khi sự nhiễu sóng có thể gây ra hoạt động không mong muốn.

Lưu ý: Người dùng Canada

Thiết bị số Nhóm B này tuân thủ quy định ICES-003 của Canada.

Remarque à l'intention des utilisateurs canadiens

Cet appareil numérique de la classe B est conforme a la norme NMB-003 du Canada.

Tuyên bố tuân thủ CE

Chúng tôi xin tuyên bố rằng sản phẩm trên tuân thủ các yêu cầu cần thiết và quy định liên quan khác của Chỉ Thị EMC 2014/30/EU, Chỉ Thị Điện Áp Thấp 2014/35/EU và Chỉ Thị RoHS 2011/65/EU và Chỉ Thị 2009/125/EC về việc thiết lập khuôn khổ điều chỉnh các yêu cầu thiết kế thân thiện môi trường đối với sản phẩm liên quan đến năng lượng.

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Description	Alpha
BA Opening	OPENING

System Operation (cont'd)

Description	Alpha
Open/Close (continued)	
BA No Close – Scheduled close time expired	NO CLOSE
BA Exit Fail – exit error (user)	EXIT FAIL
BA Bypass Closing by User	BYPASS USR
BA STAY (Local) Arming	CLOSE STAY
Fire	
Fire Alarm	FIRE ALARM
Fire Trouble	FIRE TBL
Fire Alarm Restore	FIRE RST
Fire Alarm Silence	FA SILENCE
Fire Point Bypass	FA BYPASS
Fire Alarm Point Unbypass	FA UNBYP
Supervisory Alarm	CRIT ALARM
Supervisory Trouble	CRIT TBL
Supervisory Restore	CRITL RST
Supervisory Point Bypass	CRIT BYP
Supervisory Point Unbypass	CRIT UNBYP
Waterflow Alarm	WF ALARM
Waterflow Bypass	WF BYPASS
Waterflow Restore	WF RST
Waterflow Trouble	WF TBL
Waterflow Unbypass	WF UNBYP
Panic	
Holdup Alarm	HOLDUP ALM
Holdup Point Trouble – sensor trouble	HOLDUP TBL
Holdup Restore	HOLDUP RST
Holdup Point Bypass	HU BYPASS
Holdup Point Unbypass	HU UNBYP
Hostage Alarm – Duress	HHHHHHHHHH

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The Base Address and IRQ parameters for each port are configurable only if the port is enabled.

Parallel Port

This parameter allows you to enable or disable the parallel port.

Base Address

This function lets you set a logical base address for the parallel port. The options are:

- 3BCh
- 378h
- 278h

IRQ

This function lets you assign an interrupt for the parallel port. The options are IRQ 5 and 7.

The Base Address and IRQ parameters are configurable only if Parallel Port is enabled.

If you install an add-on card that has a parallel port whose address conflicts with the onboard parallel port, a warning appears on the screen.

Check the parallel port address of the add-on card and change the address to one that does not conflict.

Operation Mode

This item allows you to set the operation mode of the parallel port. The table below lists the different operation modes.

Setting	Function
Standard Parallel Port (SPP)	Allows normal speed one-way operation

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Configuring SCO UnixWare 7 NonStop Clusters for UPS-Initiated Shutdown

The UPS-initiated shutdown is configured by modifying the OS_SHUTDOWN, UPS_LOG_FILE, and UPS_SERIAL_PORT parameters within the /opt/compaq/etc/nscupsd.cfg configuration file.

The OS_SHUTDOWN parameter specifies the battery backup power remaining when a cluster-wide shutdown is initiated. For example, an entry of OS_SHUTDOWN=15 indicates that a cluster-wide shutdown is initiated when the UPS has only 15 minutes of battery backup power remaining. Measure the time required for a clean shutdown of the cluster under peak operating conditions to ensure that the shutdown time is adequate. Use this measurement as a guide for setting the value of OS_SHUTDOWN.

The UPS_LOG_FILE parameter specifies the file containing event information related to UPS state transitions. This parameter defaults to /var/spool/compaq/nscupsd.log and must not be modified.

The UPS_SERIAL_PORT parameter identifies:

- The serial ports to which the UPSs are connected
- The combination of UPS signals required to shut down the cluster

The UPS_SERIAL_PORT parameter is set equal to a listing of serial ports that is separated by colons and semicolons.

Colon-separated serial ports create a pair of UPSs in which both of the UPSs must signal that they are low on power before a cluster shuts down. This pair of UPSs is called a logical UPS. A logical UPS consists of UPSs that together provide fully redundant power to a cluster. The drain of a single UPS within a logical UPS does not result in the loss of any key cluster resources.

> **NOTE:** Use a serial connection to a UPS in determining shutdown only if the node with the serial port is an active member in the cluster.

Semicolon-separated serial ports identify a list of UPSs or logical UPSs. A low-power indication by any of those UPSs results in a cluster-wide shutdown. Use this parameter when a cluster spans multiple power domains and the loss of any one domain results in a cluster-wide shutdown to protect the cluster.

The following section clarifies the use of the UPS_SERIAL_PORT parameter.

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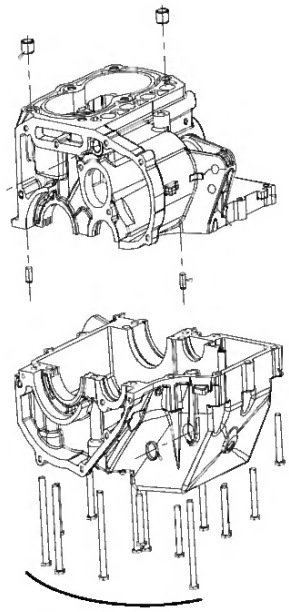
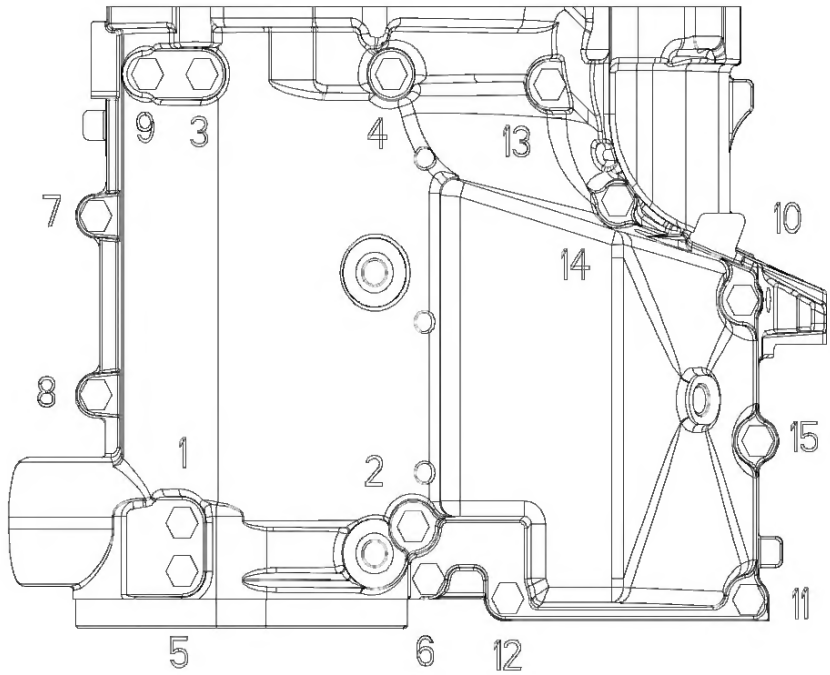
ENGINE FASTENER TORQUE PATTERNS

Tighten cylinder head/cylinder base, and crankcase fasteners in the following sequence outlined below.

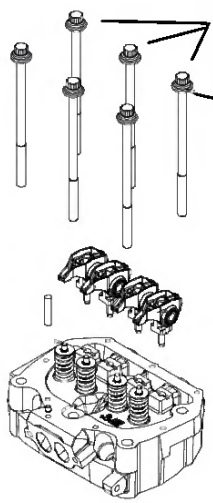
CRANKCASE BOLT TIGHTEN SEQUENCE



22 ± 2 ft. lbs.
(30 ± 3 Nm)

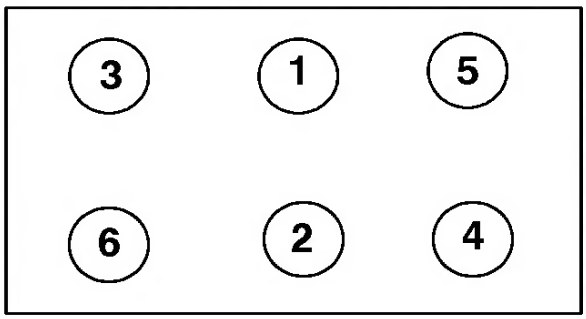


CYLINDER HEAD BOLT TIGHTEN SEQUENCE



Lubricate threads and between washer and underside of bolt with engine oil. Torque in sequence to spec provided, allow the gasket to set for 1 minute, then tighten in sequence 90° (1/4 turn).

35 ± 4 ft. lbs.
(47.5 ± 5.5 Nm) + 90° (1/4 turn)



To install a processor:

CAUTION: When installing processors, be sure to install the Processor Power Module first to ensure proper processor operation.

1. Gently guide the processor into the processor slot.

IMPORTANT: If the processor is not properly seated, the system interlock prevents the system from powering up.

2. Fully seat the processor ❶.

NOTE: The processor is keyed to ensure correct alignment.

CAUTION: Do not lock the ejector levers before fully seating the processor into the slot.

IMPORTANT: When installing a processor, push down on both levers simultaneously. The server may not recognize the processor if it is not properly installed.

3. Push both side ejector levers on the processor inward ❷ to lock the processor in place.

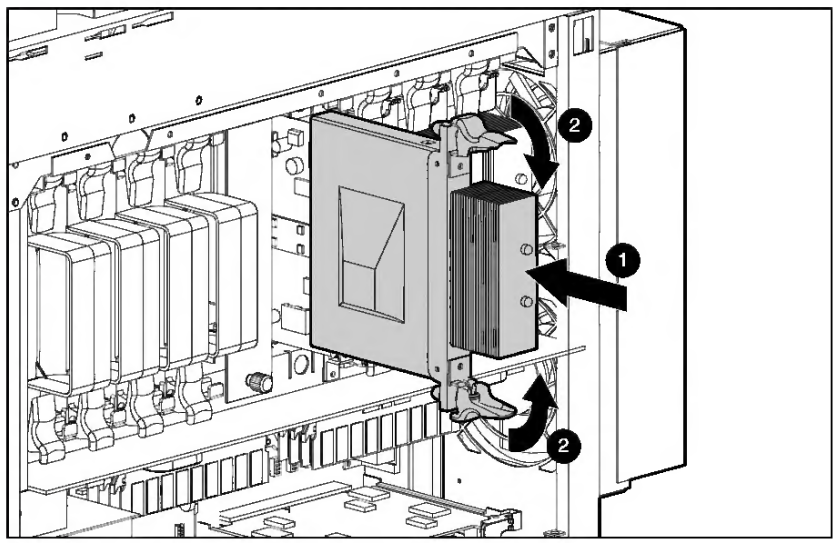


Figure 2-42. Installing a processor

4. Replace the main air baffle and access covers.
5. Restart the server.

IMPORTANT: Verify that the CPU bus/core switch settings are correct. See Chapter 4, "Connectors, Switches, and Indicators," for the correct bus/core switch settings.

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影像格式

影像格式	垂直更新	色域	取樣	支援
480i (1440 x 480i)	59.94 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
480p/480pw (640 x 480p/ 720 x 480p)	59.94 / 60 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
576i (1440 x 576i)	50 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
576p/576pw (720 x 576p)	50 Hz	YCbCr	4:2:2	是
		YCbCr	4:4:4	是
		RGB	4:4:4	是
720p (1280 x 720p)	50 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
	59.94 / 60 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
1080i (1920 x 1080i)	50 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是
	59.94 / 60 Hz	YCbCr	4:2:2	是
			4:4:4	是
		RGB	4:4:4	是

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Federal Communications Commission
Declaration of Conformity

This device complies with Part 15 of the FCC Rules. Operation is suhject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

The following local Manufacturer / Importer is responsihle for this declaration:

Product:	**DLP Projector**
Model Number:	**DWU1703/D1P1704/DWX1705/DNX1706**
Machine Type:	**P5630/P5530/P5330W/P5230/ N368/N358/N328/N318/ PN-WU17/PN-817/PN-W17/PN-X17**
Name of Responsible Party:	**Acer America Corporation**
Address of Responsible Party:	**333 West San Carlos St. Suite 1500 San Jose, CA 95110 U. S. A.**
Contact Person:	**Acer Representative**
Pbone No.:	**254-298-4000**
Fax No.:	**254-298-4147**

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